UNITED STATES HOUSE OF REPRESENTATIVES

LEGISLATIVE CALENDAR

NINETY-NINTH CONGRESS

FIRST SESSION { CONVENED JANUARY 3, 1985
ADJOURNED DECEMBER 20, 1985

SECOND SESSION { CONVENED JANUARY 21, 1986
ADJOURNED OCTOBER 18, 1986

COMMITTEE ON SCIENCE AND TECHNOLOGY

FINAL

DECEMBER 31, 1986

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*SERVING ON COMMITTEE ON THE BUDGET FOR 99TH CONGRESS.
**RESIGNED JULY 29, 1986
***ELECTED JULY 29, 1986 (H.RES. 515)

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COMMITTEE ON SCIENCE AND TECHNOLOGY

SUBCOMMITTEE MEMBERSHIPS AND THE JURISDICTIONS

NINETY-NINTH CONGRESS

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Jurisdiction: Legislation, general and special oversight and all other matters relating to research, development and demonstration programs in fossil energy R&D; solar applications; solar technology; advanced energy technology; energy conservation; biomass; basic energy sciences; high energy and nuclear physics; geothermal energy; international cooperation in non-nuclear energy; and policy and management programs of the Department of Energy.

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Jurisdiction: Legislation, general and special oversight and all other matters relating to civil aviation research and development (includes aeronautical research and technology programs of the National Aeronautics and Space Administration and research and development programs of the Federal Aviation Administration); transportation programs of the Department of Energy; aviation-weather services; materials R&D and national materials policies, both domestic and international; oversight of surface transportation research and development programs of the Department of Transportation, Urban Mass Transportation Administration, Federal Railroad Administration, Federal Highway Administration, National Highway Traffic Safety Administration, and Coast Guard and the Maritime Administration; oversight of research and development in communications other than that for which the Subcommittee on Space Sciences and Applications is responsible.

SUBCOMMITTEE ON NATURAL RESOURCES, AGRICULTURE RESEARCH AND ENVIRONMENT

388 HOB Annex 2—(202)226-6980

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George Kopp, *Staff Director and Counsel*

*Resigned July 29, 1986
**Appointed July 29, 1986

Jurisdiction: Legislation, general and special oversight and all other matters relating to natural resources, including, but not limited to, water research, and, to the extent appropriate, agriculture R&D; legislation, risk assessment and other matters relating to environmental research and development generally—including, but not limited to, research and development activities of the Environmental Protection Agency; environmental health, safety, life sciences, pharmaceutical and medical activities of Executive departments and agencies, as appropriate; operational and research and development activities related to the atmosphere (including meteorology, aeronomy, climate, weather modification); those ocean R&D activities related to the quality and management of the environment of the National Oceanic and Atmospheric Administration; and earth observing systems.

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Jurisdiction: Legislation, general and special oversight and all other matters relating to research, development and demonstration involving nuclear fission and the nuclear fuel cycle; nuclear fusion, electric energy systems; energy storage systems; hydroelectric energy systems; international cooperation in nuclear matters (except for exports of nuclear technology and hardware); and policy and management programs of the Department of Energy.

SUBCOMMITTEE ON SCIENCE, RESEARCH AND TECHNOLOGY

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Grace Ostenso, *Acting Staff Director*

Jurisdiction: Legislation, general and special oversight and all other matters relating to the National Science Foundation; the National Bureau of Standards; the Office of Science and Technology Policy; the Office of Technology Assessment; scientific research and development and applications; science policy; scientific resources (including manpower); science education; science information and information sciences; technology transfer; technology assessment; innovation, productivity, and industrial R&D; standards (weights, measures, etc.); patent policies as they relate to Federal research and development programs; R&D involving governmental health, nutritional and handicapped programs; biotechnology; intergovernmental mechanisms for R&D; and international cooperation in science and technology.

SUBCOMMITTEE ON INVESTIGATIONS AND OVERSIGHT

819 HOB Annex 1-(202)226-3636

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Greg Simon, *Acting Staff Director and Counsel*

*Resigned July 29, 1986

**Appointed July 29, 1986

Jurisidiction: Review and study, on a continuing basis, of the application, administration, execution, and effectiveness of those laws, or parts of laws, the subject matter of which is within the jurisdiction of the committee and the organization and operation of the Federal and private agencies and entities having responsibilities in or for the administration and execution thereof, in order to determine whether such laws and the programs thereunder are being implemented and carried out in accordance with the intent of the Congress. In addition, the Subcommittee on Investigations and Oversight and the appropriate subcommittee with legislative authority may cooperatively review and study any conditions or circumstances which indicate the necessity or desirability of enacting new or additional legislation within the jurisdiction of the committee, and may undertake futures research and forecasting on matters within the jurisdiction of the committee. The Subcommittee on Investigations and Oversight shall in no way limit the responsibility of other subcommittees from carrying out their oversight responsibilities, nor shall any investigation be undertaken by the Subcommittee on Investigations and Oversight without (a) consultation with the Chairman of the appropriate subcommittee with legislative authority and (b) approval of the Chairman of the committee.

SUBCOMMITTEE ON SPACE SCIENCE AND APPLICATIONS

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Radford Byerly, Jr., *Staff Director*

*Resigned July 29, 1986
**Appointed July 29, 1986

Jurisdiction: Legislation, general and special oversight and all other matters relating to the National Aeronautics and Space Administration (except aeronautical research and technology); national programs of research and development in space exploration and control, and space applications, space commercialization, space communications and related matters; and earth observing systems.

The Chairman and the Ranking Minority Member shall serve as ex officio members of all subcommittees and shall have the right to vote on all matters before the subcommittees, subject to the provisions of Rule 28 of the Committee Rules Governing Procedure.

SCIENCE POLICY TASK FORCE*

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D. FRENCH SLAUGHTER, JR., Virginia

John D. Holmfeld, *Study Director*

*99th Congress, 6-months appointment.

HISTORY OF APPOINTMENTS

COMMITTEE ON SCIENCE AND TECHNOLOGY

NINETY-NINTH CONGRESS

The following Members were elected by H.Res. 34, adopted January 30, 1985: Don Fuqua (chairman), Florida; Robert A. Roe, New Jersey; George E. Brown, Jr., California; James H. Scheuer, New York; Marilyn Lloyd, Tennessee; Timothy E. Wirth, Colorado; Doug Walgren, Pennsylvania; Dan Glickman, Kansas; Robert A. Young, Missouri; Harold L. Volkmer, Missouri; Bill Nelson, Florida; Stan Lundine, New York; Ralph M. Hall, Texas; Dave McCurdy, Oklahoma; Norman Y. Mineta, California; Michael A. Andrews, Texas; Tim Valentine, North Carolina; Harry M. Reid, Nevada; Robert G. Torricelli, New Jersey; Rick Boucher, Virginia; Terry Bruce, Illinois; Richard H. Stallings, Idaho; Bart Gordon, Tennessee; and James A. Traficant, Jr., Ohio.

The following Members were elected by H.Res. 35, adopted January 30, 1985: Manuel Lujan, Jr., New Mexico; Robert S. Walker, Pennsylvania; F. James Sensenbrenner, Jr., Wisconsin; Claudine Schneider, Rhode Island; Sherwood L. Boehlert, New York; Tom Lewis, Florida; Don Ritter, Pennsylvania; Sid Morrison, Washington; Ron Packard, California; Jan Meyers, Kansas; Robert C. Smith, New Hampshire, Paul B. Henry, Michigan; Harris W. Fawell, Illinois; William W. Coby, Jr., North Carolina; Joe Barton, Texas; D. French Slaughter, Jr., Virginia; and David S. Monson, Utah.

Jim Chapman, Texas, elected by H.Res. 515, adopted July 29, 1986.

Michael A. Andrews, Texas, resigned July 29, 1986.

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LEGISLATIVE AND OVERSIGHT JURISDICTION OF THE COMMITTEE ON SCIENCE AND TECHNOLOGY

"RULE X. ESTABLISHMENT AND JURISDICTION OF STANDING COMMITTEES

"The Committees and Their Jurisdiction

"1. There shall be in the House the following standing committees, each of which shall have the jurisdiction and related functions assigned to it by this clause and clauses 2, 3, and 4; and all bills, resolutions, and other matters relating to subjects within the jurisdiction of any standing committee as listed in this clause shall (in accordance with and subject to clause 5) be referred to such committees, as follows:

* * * * * * *

"(r) Committee on Science and Technology.

"(1) Astronautical research and development, including resources, personnel, equipment, and facilities.

"(2) Bureau of Standards, standardization of weights and measures and the metric system.

"(3) National Aeronautics and Space Administration.

"(4) National Aeronautics and Space Council.

"(5) National Science Foundation.

"(6) Outer space, including exploration and control thereof.

"(7) Science scholarships.

"(8) Scientific research and development, and demonstration,and projects therefor, and all federally owned or operated nonmilitary energy laboratories.

"(9) Civil aviation research and development.

"(10) Environmental research and development.

"(11) All energy research, development, and demonstration, and projects therefor, and all federally owned or operated nonmilitary energy laboratories.

"(12) National Weather Service.

"In addition to its legislative jurisdiction under the preceding provisions of this paragraph (and its general oversight function under clause 2(b)(1)), the committee shall have the special oversight functions provided for in clause 3(f) with respect to all nonmilitary research and development."

* * * * * * *

"SPECIAL OVERSIGHT FUNCTIONS

"3. (f) The Committee on Science and Technology shall have the function of reviewing and studying, on a continuing basis, all laws, programs, and Government activities dealing with or involving nonmilitary research and development."

STATUS OF BILLS AND RESOLUTIONS
REPORTED BY THE COMMITTEE ON SCIENCE AND TECHNOLOGY

Bill Number	Title	Passed House	Passed Senate	Conference Action	Public Law
H.R. 1714	Authorizing appropriations to the National Aeronautics and Space Administration for Fiscal Year 1986. *(H.Rept. 99-32, Mar. 28, 1985)*	Apr. 3, 1985 (amended)	June 27, 1985	Nov. 11, 1985 (House) Nov. 21, 1985 (Senate)	Dec. 5, 1985 P.L. 99-170
H.R. 1210	Authorizing appropriations to the National Science Foundation for fiscal years 1986 and 1987. *(H.Rept. 99-44, Apr. 16, 1985)*	Apr. 17, 1985 (amended)	Sep. 26, 1985	Oct. 24, 1985 (House) Nov. 1, 1985 (Senate)	Nov. 22, 1985 P.L. 99-159
H.R. 1617	Authorizing appropriatons to the National Bureau of Standards for fiscal year 1986, and for other purposes. *(H.Rept. 99-43, Apr. 16, 1985)*	Apr. 18, 1985 (amended)	Apr. 23, 1985 (amended)	July 15, 1985 (House) July 15, 1985 (Senate)	July 29, 1985 P.L. 99-73
H.R. 1798	Department of Energy Civilian Research and Development Authorization Act for fiscal years 1986, 1987, and 1988. *(H.Rept. 99-54, Apr. 22, 1985; H.Rept. 99-54, Part 2, May 22, 1985)*				
H.R. 1799	Department of Energy Civilian Energy Programs Authorization Act for fiscal years 1986, 1987, and 1988. *(H.Rept. 99-55, Part 1, Apr. 22, 1985)*				
S.817	Earthquake Hazards Reduction Act Authorization, fiscal years 1986 and 1987. *(H.Rept. 99-90, Part 2, May 21, 1985)*	June 24, 1985	Apr. 17, 1985	July 31, 1985 (Senate) Sep. 17, 1985 (House)	Sep. 30, 1985 P.L. 99-105
H.R. 2319	Authorizing appropriations to the Office of Research and Development, Environmental Protection Agency, for fiscal year 1986. *(H.Rept. 99-99, May 15, 1985)*			Oct. 8, 1986 (H.R. 2005) (House)	Oct. 17, 1986 P.L. 99-499
S.818	Federal Fire Prevention and Control Act Authorization, fiscal year 1986. *(H.Rept. 99-135, May 21, 1985)*	June 24, 1985	Apr. 17, 1985	July 31, 1985 (Senate) Sep. 17, 1985 (House)	Sep. 26, 1985 P.L. 99-97
H.R. 2800	Authorizing appropriations for Landsat commercialization. *(H.Rept. 99-177, June 20, 1985)*	June 24, 1985	June 27, 1985		July 11, 1985 P.L. 99-62
H.Con.Res. 172	To celebrate the tenth anniversary of the Apollo-Soyuz rendevous in space.	July 17, 1985	July 26, 1985		
H.R. 3065	To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize a program of research, development and demonstration for innovative or experimental treatment technologies for use in remedial actions. *(H.Rept. 99-255, Part 1, Sept. 4, 1985)*	Dec. 10, 1985 (H.R. 2005)	Sep. 26, 1985	Oct. 3, 1986 (Senate) Oct. 8, 1986 (House)	Oct. 17, 1986 P.L. 99-499

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STATUS OF BILLS AND RESOLUTIONS REPORTED BY THE COMMITTEE ON SCIENCE AND TECHNOLOGY

Bill Number	Title	Passed House	Passed Senate	Conference Action	Public Law
H.R. 3235	To authorize the Administrator of the National Aeronautics and Space Administration to accept title to the Mississippi Technology Transfer Center to be constructed by the State of Mississippi at the National Space Technologies Laboratories in Hancock County, Mississippi. *(H.Rept. 99-322, Oct. 23, 1985)*	Oct. 28, 1985	Nov. 21, 1985		Dec. 9, 1985 P.L. 99-171
H.R. 3773	To amend the Stevenson-Wydler Technology Innovation Act of 1980 to promote technology transfer by authorizing Government-operated laboratories to enter into cooperative research agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes. *(H.Rept. 99-415, Dec. 5, 1985)*	Dec. 9, 1985	Aug. 9, 1986	Oct. 3, 1986 (Senate) Oct. 7, 1986 (House)	Oct. 20, 1986 P.L. 99-502
H.Con.Res. 231	Expressing the sense of the Congress that Sharon Christa McAuliffe be congratulated on her outstanding achievement on being selected as the first "teacher in space," that the President and the National Aeronautics and Space Administration be commended on their foresight and wisdom in recognizing the importance of education to our future in outer space, and that the Administrator of the National Aeronautics and Space Administration be directed to encourage Sharon Christa McAuliffe to conduct the world's first lesson from outer space. *(H.Rept. 99-406, Dec. 2, 1985)*				
H.R. 2436	To establish a coordinated National Nutrition Monitoring and Related Research Program, and for other purposes. *H.Rept. 99-481, Part 1, Mar. 4, 1986)*	June 26, 1986			
H.R. 4354	Authorizing appropriations to the Secretary of Commerce for the programs of the National Bureau of Standards for fiscal year 1987. *(H.Rept. 99-617, June 4, 1986)*	Aug. 12, 1986	Oct. 3, 1986		Oct. 28, 1986 P.L. 99-574
S. 1073	To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of improving the availability of Japanese science and engineering literature in the United States, and for other purposes. *(H.Rept. 99-618, June 4, 1986)*	June 23, 1986	Nov. 23, 1985		Aug. 14, 1986 P.L. 99-382
H.R. 4184	Authorizing appropriations to the National Science Foundation for the fiscal years 1987 and 1988, and for other purposes. *(H.Rept. 99-619, June 4, 1986)*	June 26, 1986	Aug. 1, 1986		Aug. 21, 1986 P.L. 99-383
H.R. 4252	Authorizing appropriations for activities under the Federal Fire Prevention and Control Act of 1974. *(H.Rept. 99-623, June 5, 1986)*	June 24, 1986 (S. 2180)	May 20, 1986 (S. 2180)		July 8, 1986 P.L. 99-359

STATUS OF BILLS AND RESOLUTIONS REPORTED BY THE COMMITTEE ON SCIENCE AND TECHNOLOGY

Bill Number	Title	Passed House	Passed Senate	Conference Action	Public Law
H.R. 4925	Authorizing appropriations to the Department of Energy for civilian research and development programs for the fiscal year 1987 and for the continuation in that fiscal year of prior year research and development projects. *(H.Rept. 99-720, July 28, 1986)*				
H.R. 4926	Authorizing appropriations to the Department of Energy for civilian energy programs for the fiscal year 1987 and for the continuation in that fiscal year of prior year research and development projects. *(H.Rept. 99-719, Part 1, July 28, 1986)*				
H.R. 4260	Providing the Small Business Administration continuing authority to administer a program for small innovative firms. *(H.Rept. 99-646, Part 3, July 31, 1986)*	Aug. 13, 1986	Sep. 18, 1986		Oct. 6, 1986 P.L. 99-443
H.R. 3653	To amend the Price-Anderson provisions of the Atomic Energy Act of 1954 to extend and improve procedures for liability and indemnification for nuclear incidents. *(H.Rept. 99-636, Part 2, Aug. 5, 1986)*				
H.R. 2889	To amend the Act establishing the National Bureau of Standards to provide for a computer security research program within such Bureau, and to provide for the training of Federal employees who are involved in the management, operation, and use of automated information processing systems. *(H.Rept. 99-753, Part 1, Aug. 6, 1986)*				
H.R. 4316	To amend title 35, United States Code, and the National Aeronautics and Space Act of 1958, with respect to inventions in outer space. *(H.Rept. 99-788, Part 2, Sep. 16, 1986)*	Sep. 16, 1986			
H.R. 5229	To amend the Land Remote-Sensing Commercialization Act of 1984. *(H.Rept. 99-826, Sep. 16, 1986)*	Sep. 25, 1986 (H.R. 5495)	Oct. 18, 1986 (H.R. 5495)	Oct. 18, 1986 (Senate) Oct. 18, 1986 (House)	
H.R. 5495	Authorizing appropriations to the National Aeronautics and Space Administration, and for other purposes. *(H.Rept. 99-829, Sep. 16, 1986)*	Sep. 25, 1986	Oct. 18, 1986	Oct. 18, 1986 (Senate) Oct. 18, 1986 (House)	Nov. 14, 1986 Vetoed by President
S.J. Res. 336	Expressing the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.	Oct. 17, 1986	Oct. 1, 1986		Nov. 6, 1986 P.L. 99-622

HOUSE BILLS

H.R. 87 **Jan. 3, 1985**

MR. CRANE, MR. RUDD

To amend the Metric Conversion Act of 1975 to provide that the functions of the Federal Government with respect to the metric system shall be limited to coordinating the conversion to such system in areas or industries which desire it, and keeping the public informed thereon, without encouraging in any way the adoption or use of such system.

Feb. 7, 1985.—Referred to the Subcommittee on Science, Research and Technology.

H.R. 176 **Jan. 3, 1985**

MR. ROE

To establish a program to promote the utilization of spinofffs from space technology in meeting the needs and alleviating the suffering of the elderly.

Feb. 7, 1985.—Referred to the Subcommittee on Space Science and Applications.

H.R. 177 **Jan. 3, 1985**

MR. ROE, MR. CHAPPELL

To provide for a research, development and evaluation program to determine the feasibility of collecting in space solar energy to be transmitted to Earth and to generate electricity for domestic purposes.

Feb. 7, 1985.—Referred jointly to the Subcommittees on Energy Development and Applications and Space Science and Applications.

H.R. 202 **Jan. 3, 1985**

MR. SILJANDER

To provide for coordinated management and rehabilitation of the Great Lakes, and for other purposes.

(Jointly referred to the Committees on Merchant Marine and Fisheries and Science and Technology)

Feb. 7, 1985.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.

H.R. 436 **Jan. 3, 1985**

MR. RUDD, MR. MARLENEE, MR. COBEY, MR. ROBERT F. SMITH, MR. CRANE, MR. WEAVER, MR. STANGELAND, MR. SMITH OF NEW HAMPSHIRE, MR. HARTNETT, MR. CHAPPIE, MR. SHUMWAY, MR. GREGG

To repeal the Metric Conversion Act of 1975 (15 U.S.C. 205a et seq.).

Feb. 7, 1985.—Referred to the Subcommittee on Science, Research and Technology.

H.R. 612 **Jan. 22, 1985**

MR. SOLARZ

To establish an Interagency Committee on Arson Control to coordinate Federal anti-arson programs, to amend certain provisions of the law relating to programs for arson investigation, prevention, and detection, and for other purposes.

(Jointly referred to the Committees on Banking, Finance and Urban Affairs; the Judiciary; and Science and Technology)

Feb. 7, 1985.—Referred to the Subcommittee on Science, Research and Technology.

H.R. 695 **Jan. 24, 1985**

MR. MICHEL (FOR HIMSELF), MR. MOORHEAD, MR. HYDE, MR. RITTER, MR. ZSCHAU, MR. EVANS OF ILLINOIS, MR. LUNGREN, MR. MADIGAN, MR. FAWELL, MR. FISH, MR. GROTBERG, MR. PORTER, MR. DURBIN, MR. COBEY, MRS. JOHNSON OF CONN., MR. BEREUTER

To improve the transfer of technology from Government laboratories to the public and for other purposes.

(Jointly referred to the Committees on the Judiciary and Science and Technology)

Hearings printed, No. 22.

Feb. 7, 1985.—Referred to the Subcommittee on Science, Research and Technology.
April 30, 1985.—Reports requested from the Office of Science and Technology Policy; Department of Transportation; Department of Agriculture; Department of Commerce; Department of Health and Human Services; Department of Energy; Department of the Interior; Environmental Protection Agency; National Science Foundation; National Aeronautics and Space Administration; and Department of Defense.
May 21, 22, 1985.—Subcommittee hearings held.

Superseded by H.R. 3773.

H.R. 744 **Jan. 28, 1985**

MR. BROWN OF CALIFORNIA (FOR HIMSELF), MR. FUQUA, AND MR. WALGREN

To maintain and enhance the United States leadership in information science and technology by establishing an Institute for Information Policy and Research to address national information policy issues; to provide a forum for the interaction of government, industry and commerce, and educational interests in the formulation of national information policy options; to provide a focus and mechanism for planning and coordinating Federal research and development activities related to information science and technology; and to amend the National Science and Technology Policy, Organization and Priorities Act of 1976 to create a new position of Special Assistant for Information Technology and Science Information.

Feb. 7, 1985.—Referred to the Subcommittee on Science, Research and Technology.

H.R. 745 **Jan. 28, 1985**

MR. BROWN OF CALIFORNIA (FOR HIMSELF), MR. WALGREN, AND MR. DYMALLY

To advance the national prosperity and welfare, to establish a National Technology Foundation, and for other purposes.

(Jointly referred to the Committees on the Judiciary and Science and Technology)

Feb. 7, 1985.—Referred to the Subcommittee on Science, Research and Technology.

H.R. 771 **Jan. 30, 1985**

MR. ADDABBO, MR. ACKERMAN, MR. CROCKETT, MR. DWYER OF NEW JERSEY, MR. FAZIO, MR. FRANK, MR. GREEN, MR. HERTEL OF MICHIGAN, MR. MCGRATH, MR. RANGEL, MR. RICHARDSON, MR. ROBINSON, MR. SMITH OF FLORIDA, MR. WORTLEY, MR. RAHALL, MS. MIKULSKI, MR. MITCHELL OF MARYLAND, MR. MRAZEK, MR. MARTINEZ, MR. BIAGGI, MR. TOWNS, AND MR. DYSON

To establish an Interagency Committee on Arson Control to coordinate Federal antiarson programs, to amend various provisions of the law relating to programs for arson investigation, prevention, detection, and prosecution, and for other purposes.

(Jointly referred to the Committees on the Judiciary and Science and Technology)

Feb. 7, 1985.—Referred to the Subcommittee on Science, Research and Technology.

H.R. 1098 **Feb. 19, 1985**

MR. FAUNTROY, MR. LELAND, MR. CLAY, MR. DYMALLY, MR. DE LUGO, MR. DELLUMS, MR. GARCIA, MR. TOWNS, MRS. COLLINS, MR. MITCHELL OF MARYLAND, MR. CONYERS, MR. HAYES, MR. OWENS, MR. EDWARDS OF CALIFORNIA, MR. STOKES, MR. FRANK, MR. CROCKETT, MR. RANGEL, MR. DIXON OF CALIF., MR. MARTINEZ, MR. ADDABBO, MRS. SCHROEDER, MR. FORD OF TENNESSEE, MR. WHEAT, MR. WEISS, MR. SAVAGE

To prohibit new loans by United States persons to the Government of South Africa, to prohibit new investments in business enterprises in South Africa, to prohibit the importation of South African krugerrands or other gold or silver coins, to prohibit the importation of coal and uranium from South Africa, to prohibit exports to South Africa of nuclear items, to prohibit exports of goods or technology to or for use by the South African Government, and for other purposes.

(Jointly referred to the Committees on Banking, Finance and Urban Affairs; Foreign Affairs; Public Works and Transportation; Rules; Science and Technology; and Ways and Means)

Feb. 26, 1985.—Referred to the Subcommittee on Transportation, Aviation and Materials.

H.R. 1144 **Feb. 19, 1985**

MR. STARK

To amend the Internal Revenue Code of 1954 to impose a temporary manufacturers excise tax on passenger elevators and escalators and to use the revenues from such tax to finance an earthquake engineering research center.

(Jointly referred to the Committees on Science and Technology and Ways and Means)

Feb. 22, 1985.—Referred to the Subcommittee on Science, Research and Technology.

H.R. 1210 **Feb. 21, 1985**

MR. FUQUA (BY REQUEST)

To authorize appropriations to the National Science Foundation for the fiscal years 1986 and 1987, and for related purposes.

Administration Proposal. (Executive Communication 559.)

Hearings printed, No. 4.

Feb. 6, 20, 1985.—Subcommittee on Science, Research and Technology hearing held prior to introduction.
Feb. 21, 1985.—Subcommittee on Science, Research and Technology hearing held prior to subcommittee referral.
Mar. 1, 1985.—Referred to Subcommittee on Science, Research and Technology.
Mar. 26, 1985.—Subcommittee meeting (markup). Ordered measure forwarded to full committee with amendments.
Apr. 3, 1985.—Full committee meeting (markup). Ordered bill reported with amendments.
Apr. 3, 1985.—Committee on Rules hearing requested.
Apr. 16, 1985.—Committee on Rules hearing. Rule granted (one-hour; open).
Apr. 16, 1985.—Report filed in the House (H.Rept. 99–44).
Apr. 17, 1985.—Passed the House. Agreed to the committee amendment in the nature of a substitute; agreed to an amendment, as amended by a substitute, that provides an authorization level of $1.5 billion and allocates the funding levels in the various functions by a recorded vote of 407 ayes to 4 nays; and agreed to amend the title (Cong. Record H2067–H2082).
Sep. 26, 1985.—Passed Senate after striking all after the enacting clause and inserting in lieu thereof the text of S. 801, after agreeing to a committee amendment in the nature of a substitute and the following amendments proposed thereto: (1) Dole (for Stafford) Amendment No. 709, to extend the authorization for magnet schools assistance, to make technical corrections in the Carl D. Perkins Vocational Educational Act, the Harry S. Truman Act, and the Education of the Handicapped Act, the Library Services and Construction Act; (2) Dole (for Gorton and Danforth) Amendment No. 710, to increase funding for the supercomputer program and the engineering research center program. S. 801 and S. 903, Senate companion bills, were indefinitely postponed (Cong. Record S12235–S12249; S12279–S12281).
Oct. 24, 1985.—House agreed, with an amendment, to the Senate amendment to H.R. 1210, returning the measure to the Senate (Cong. Record H9203–H9213).
Nov. 1, 1985.—Senate concurred in the amendment of the House to the Senate amendment (Cong. Record S14676–S14683).
Nov. 13, 1985.—Presented to the President.
Nov. 22, 1985.—Signed by the President. P.L. 99-159.

H.R. 1295 **Feb. 27, 1985**

MRS. BOXER (FOR HERSELF), MRS. COLLINS, MS. KAPTUR, MRS. BURTON OF CALIFORNIA, MR. LELAND, MR. SAVAGE, MR. LEVINE OF CALIFORNIA, MR. FAUNTROY, MR. MITCHELL OF MARYLAND, MR. STOKES, MR. BLAZ, MR. MOODY, MR. FRANK, MR. SUNIA, MR. WOLPE, MR. BERMAN, MR. FROST, MR. DELLUMS, MR. PANETTA, MR. WAXMAN, MR. ORTIZ, MR. BARNES, MR. BONIOR OF MICHIGAN, MR. DE LA GARZA, MR. SEIBERLING, MR. WEISS, MR. MARTINEZ, MR. DYMALLY, MR. WILSON OF TEXAS, MR. JEFFORDS, MR. ST GERMAIN, MR. TORRES, AND MR. MORRISON OF CONNECTICUT, MR. AKAKA, MR. ROSE, MR. GEJDENSON, MR. EDGAR, MR. MILLER OF CALIFORNIA, MR. MRAZEK

Entitled: "The Ocean Incineration Research Act of 1985".

(Jointly referred to the Committees on Merchant Marine and Fisheries and Science and Technology)

Mar. 5, 1985.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.

H.R. 1412 **Mar. 5, 1985**

MR. FUQUA (BY REQUEST)

To authorize appropriations to the National Aeronautics and Space Administration for research and development, space flight, control and data communications, construction of facilities, and research and program management, and for other purposes.

Administration Proposal. (Executive Communication 557.)

Hearings printed, Nos. 3, 20.

Feb. 6, 19, 20, 21, 26, 28, 1985.—Subcommittee on Space Science and Applications hearings held prior to introduction.
Mar. 5, 1985.—Subcommittee on Transportation, Aviation and Materials hearings held prior to subcommittee referral.
Mar. 5, 6, 7, 1985.—Subcommittee on Space Science and Applications hearings held prior to subcommittee referral.
Mar. 8, 1985.—Referred to the Subcommittees on Transportation, Aviation and Materials and Space Science and Applications.
Mar. 21, 1985.—Subcommittee on Space Science and Applications meeting (markup). Ordered clean bill to be be introduced.
Mar. 26, 1985.—Subcommittee on Transportation, Aviation and Materials meeting (markup). Ordered measure forwarded to full committee without amendment.

Superseded by H.R. 1714.

H.R. 1572 **Mar. 19, 1985**

MR. LUNDINE (FOR HIMSELF), MR. FISH, MR. SEIBERLING, MR. WALGREN, MR. BOEHLERT, MR. MACKAY, MR. BROWN OF CALIFORNIA, MR. FUQUA, MR. BONIOR OF MICHIGAN, MR. LUNGREN, MR. VENTO, MR. NELSON OF FLORIDA, MR. STOKES, MRS. LLOYD, MS. KAPTUR, MR. EDGAR, MR. DURBIN, MR. ATKINS, MR. STALLINGS

To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of promoting technology transfer by authorizing government-operated laboratories to enter into cooperative research and development agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

Hearings printed, No. 22.

Mar. 26, 1985.—Referred to the Subcommittee on Science, Research and Technology.
Apr. 30, 1985.—Reports requested from the Office of Science and Technology Policy; Department of Transportation; Department of Agriculture; Department of Commerce; Department of Health and Human Services; Department of Energy; Department of the Interior; Environmental Protection Agency; National Science Foundation; National Aeronautics and Space Administration; and Department of Defense.
May 21, 22, 1985.—Subcommittee hearings held.
Oct. 31, 1985.—Subcommittee meeting (markup). Ordered clean bill to be introduced.

Superseded by H.R. 3773.

H.R. 1617 **Mar. 20, 1985**

MR. FUQUA (BY REQUEST)

To authorize appropriations to the Secretary of Commerce for the programs of the National Bureau of Standards for fiscal years 1986 and 1987, and for other purposes.

Administration Proposal. (Executive Communication No. 671.)

Hearings printed, No. 6.

Feb. 26, 28; Mar. 6, 1985.—Subcommittee on Science, Research and Technology hearings held prior to introduction.
Mar. 26, 1985.—Referred to Subcommittee on Science, Research and Technology.
Mar. 28, 1985.—Subcommittee meeting (markup). Ordered measure forwarded to full committee with an amendment.
Apr. 3, 1985.—Full committee meeting (markup). Ordered bill reported with amendments.
Apr. 3, 1985.—Committee on Rules hearing requested.
Apr. 16, 1985.—Committee on Rules hearing. Rule granted (one-hour; open).
Apr. 16, 1985.—Report filed in the House (H.Rept. 99-43).
Apr. 18, 1985.—Passed the House by a recorded vote of 282 ayes to 103 nays. House agreed to the committee amendment in the nature of a substitute; agreed to a technical amendment; an amendment that strikes the language to give the National Technical Information Service the right to acquire capital equipment and inventories from receipts for work or services performed for others; an amendment to the preceding amendment for an authorization level of $127.8 million with the reallocation of funds among the various functions by a recorded vote of 398 ayes to 2 nays; and agreed to amend the title. The House rejected an amendment to the preceding amendment that sought to reduce the total authorization level to $122.5 million by a recorded vote of 196 ayes to 201 nays (Cong. Record H2153-H2175).
Apr. 22, 1985.—Received in the Senate and placed on Senate Legislative Calendar under general orders.
Apr. 23, 1985.—Passed the Senate, after striking all after the enacting clause and inserting in lieu thereof the text of S.796, the Senate measure, after agreeing to an amendment to assist in the creation and maintenance of data bases on structural failures (Cong. Record S4625-S4627).
May 7, 1985.—Senate insisted on its amendments to H.R. 1617; requested House concurrence thereon; and requested a conference with the House; appointed as conferees Senators Danforth, Gorton, Goldwater, Hollings and Riegle (Cong. Record H2909).
June 13, 1985.—House disagreed to the Senate amendment to H.R. 1617 and agreed to a conference. Appointed as conferees Representatives Fuqua, Walgren, Lundine, Lujan, and Boehlert (Cong. Record H4277).
June 27, 1985.—Conferees agreed.
June 27, 1985.—Conference Report filed in the House (H.Rept. 99-187)
July 15, 1985.—Conference report agreed to by the House.
July 15, 1985.—Conference report agreed to by the Senate clearing measure for the President.
July 18, 1985.—Presented to the President.
July 29, 1985.—Signed by the President. P.L. 99-73.

H.R. 1714 **Mar. 26, 1985**

MR. FUQUA (FOR HIMSELF), MR. LUJAN, MR. NELSON OF FLORIDA, MR. WALKER, MR. GLICKMAN, MR. LEWIS OF FLORIDA, MR. ANDREWS OF TEXAS, MR. SLAUGHTER, MR. GORDON, MR. SCHEUER, MR. VOLKMER, MR. MINETA, AND MR. RALPH M. HALL

To authorize appropriations to the National Aeronautics and Space Administration for research and development, space flight, control and data communications, construction of facilities, and research and program management, and for other purposes.

Supersedes H.R. 1412.

Retained in Full Committee.

Mar. 27, 1985.—Full committee meeting (markup). Ordered H.R. 1714 reported with amendments.
Mar. 28, 1985.—Legislative report filed in the House. (H.Rept. 99-32)
Mar. 27, 1985.—Committee on Rules hearing requested.
Apr. 2, 1985.—Committee on Rules hearing. Rule granted (one-hour; open).
Apr. 3, 1985.—Passed House, amended, by recorded vote of 395 ayes to 3 nays. By a recorded vote of 369 ayes to 36 nays, agreed to an amendment that reduces the total NASA authorization level to $7.51 billion. Agreed to the committee amendments; an amendment, as amended by a substitute amendment (substitute amendment agreed to by recorded vote of 288 ayes to 127 nays), that reduces the research and program management authorization by $45 million; and by a recorded vote of 206 ayes to 201 nays, an amendment that changes the shuttle pricing policy for commercial and foreign users (Cong. Record H1849-H1884).
Apr. 16, 1985.—Referred to Senate Committee on Commerce, Science and Transportation.
June 27, 1985.—Senate passed H.R. 1714, after agreeing to a committee amendment in the nature of a substitute (Cong. Record S8941-S8945).
Aug. 1, 1985.—House disagreed to the Senate amendment and requested a conference. Appointed as conferees: Representatives Fuqua, Brown of California, Nelson of Florida, Andrews, Torricelli, Lujan, Walker, and Lewis of Florida (Cong. Record H7048).
Sep. 23, 1985.—Senate insisted on its amendment to H.R. 1714; agreed to a conference. Appointed as conferees: Senators Danforth, Gorton, Goldwater, Hollings, and Riegle (Cong. Record S11946-S11947).
Nov. 19, 1985.—Conference report filed in the House (H.Rept. 99-379)(Cong. Record H10448-H10452).
Nov. 21, 1985.—Conference report filed in the Senate.
Nov. 21, 1985.—Senate agreed to the Conference report (S16076-S16079).
Nov. 21, 1985.—House agreed to the Conference report, clearing measure for the President (Cong. Record H10487-H10490).
Nov. 27, 1985.—Presented to the President.
Dec. 5, 1985.—Signed by the President. P.L. 99-170.

H.R. 1727 **Mar. 26, 1985**

MR. FUQUA (BY REQUEST)

To authorize appropriations for activities under the Federal Fire Prevention and Control Act of 1974.

(Jointly referred to the Committees on Science and Technology and Interior and Insular Affairs)

Administration Proposal. (Executive Communication 560.)

Mar. 21, 1985.—Subcommittee on Science, Research and Technology hearing held prior to introduction.
Mar. 29, 1985.—Referred to Subcommittee on Science, Research and Technology.

See S. 818.

H.R. 1728 **Mar. 26, 1985**

MR. FUQUA (BY REQUEST)

To authorize appropriations under the Earthquake Hazards Reduction Act for fiscal years 1986 and 1987, and for other purposes.

Administration Proposal. (Executive Communication No. 794.)

Mar. 19, 1985.—Subcommittee on Science, Research and Technology hearing held prior to introduction.
Mar. 29, 1985.—Referred to the Subcommittee on Science, Research and Technology.

See S. 817.

H.R. 1798 **Mar. 28, 1985**

MR. FUQUA

To authorize appropriations to the Department of Energy for civilian research and development programs for fiscal years 1986, 1987, and 1988.

Retained in Full Committee.

Hearings printed, Nos. 2, 14, 15, 17, 24, 28, 29, 31, 38.

Feb. 28; Mar. 5, 6, 7, 1985.—Subcommittee on Energy Development and Applications hearings held prior to introduction.
Mar. 20, 1985.—Subcommittee on Energy Development and Applications meeting (markup), held prior to introduction.
Mar. 20, 26, 1985.—Subcommittee on Natural Resources, Agriculture Research and Environment hearings held on environmental programs prior to introduction.
Mar. 28, 1985.—Subcommittee on Natural Resources, Agriculture Research and Environment meeting (markup), held prior to introduction.
Feb. 20, 21, 26, 28; Mar. 4, 5, 7, 8, 18, 1985.—Subcommittee on Energy Research and Production hearings held prior to introduction.
Mar. 19, 1985.—Subcommittee on Energy Research and Production meeting (markup), held prior to introduction.
Feb. 27, 1985.—Subcommittee on Transportation, Aviation and Materials hearing held on transportation programs prior to introduction.
Mar. 26, 1985.—Subcommittee on Transportation, Aviation and Materials meeting (markup), held prior to introduction.
Apr. 2, 1985.—Full committee meeting (markup). Ordered bill reported with amendments.
Apr. 3, 1985.—Committee on Rules hearing requested.
Apr. 22, 1985.—Report filed in the House (H.Rept. 99-54).
May 22, 1985.—Supplemental Report filed in the House (H.Rept. 99-54, Part 2).

H.R. 1799 **Mar. 28, 1985**

MR. FUQUA

To authorize appropriations to the Department of Energy for civilian energy programs for fiscal years 1986, 1987, and 1988.

(Jointly referred to the Committees on Energy and Commerce, Interior and Insular Affairs, and Science and Technology.)

Retained in Full Committee.

Hearings printed, Nos. 2, 14, 15, 17, 24, 28, 29, 31, 38.

Feb. 28; Mar. 5, 6, 7, 1985.—Subcommittee on Energy Development and Applications hearings held prior to introduction.
Mar. 20, 1985.—Subcommittee on Energy Development and Applications meeting (markup), held prior to introduction.
Mar. 20, 26, 1985.—Subcommittee on Natural Resources, Agriculture Research and Environment hearings held on environmental programs prior to introduction.
Mar. 28, 1985.—Subcommittee on Natural Resources, Agriculture Research and Environment meeting (markup), held prior to introduction.
Feb. 20, 21, 26, 28; Mar. 4, 5, 7, 8, 18, 1985.—Subcommittee on Energy Research and Production hearings held prior to introduction.
Mar. 19, 1985.—Subcommittee on Energy Research and Production meeting (markup), held prior to introduction.
Feb. 27, 1985.—Subcommittee on Transportation, Aviation and Materials hearing held on transportation programs prior to introduction.
Mar. 26, 1985.—Subcommittee on Transportation, Aviation and Materials meeting (markup), held prior to introduction.
Apr. 2, 1985.—Full committee meeting (markup). Ordered bill reported with amendments.
Apr. 22, 1985.—Report filed in the House (H.Rept. 99-55, Part 1).

H.R. 1928 **Apr. 2, 1985**

MR. WATKINS

To establish as an executive department of the Government a Department of International Trade and Industry, to establish the National Oceanic and Atmospheric Administration and the Bureau of the Census as independent agencies, and for other purposes.

(Jointly referred to the Committees on Government Operations; Energy and Commerce; Foreign Affairs; Merchant Marine and Fisheries; Post Office and Civil Service; Science and Technology; and Ways and Means)

Apr. 17, 1985.—Referred jointly to the Subcommittees on Natural Resources, Agriculture Research and Environment and Science, Research and Technology.

H.R. 1958 **Apr. 3, 1985**

MS. MIKULSKI, MR. SAXTON, MR. JONES OF NORTH CAROLINA, MR. LOWRY OF WASHINGTON, AND MR. HERTEL OF MICHIGAN

To authorize appropriations for the National Ocean Pollution Planning Act of 1978 and title II of the Marine Protection, Research, and Sanctuaries Act of 1972 for the fiscal years 1986 and 1987, and for other purposes.

(Jointly referred to the Committees on Merchant Marine and Fisheries and Science and Technology)

Apr. 11, 1985.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.
May 15, 1985.—Committee on Merchant Marine and Fisheries filed report in the House (H.Rept. 99-101, Part 1).
Apr. 7, 1986.—Provisions of H.R. 1958, as amended, were enacted into law as part of P.L. 99-272, the Consolidated Omnibus Reconciliation Act of 1985.

H.R. 1978 **Apr. 3, 1985**

MR. TORRES (FOR HIMSELF), MR. FLORIO, MR. WAXMAN, MR. RICHARDSON, MR. BERMAN, MR. BROWN OF CALIFORNIA, MR. DIXON OF CALIF., MR. DREIER OF CALIFORNIA, MR. DYMALLY, MR. HAWKINS OF CALIFORNIA, MR. LAFALCE, MR. LAGOMARSINO, MR. LEVINE OF CALIFORNIA, MR. MARTINEZ, MR. PACKARD, MR. ROYBAL, MR. ALEXANDER, MR. BATES

To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (Superfund) to reduce the danger caused by the disposal of hazardous waste, and for other purposes.

(Jointly referred to the Committees on Energy and Commerce; Public Works and Transportation; and Science and Technology)

Apr. 11, 1985.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.

H.R. 2041 **Apr. 15, 1985**

MR. UDALL (BY REQUEST)

To authorize appropriations to the Department of Energy for civilian energy programs for fiscal year 1986 and fiscal year 1987, and for other purposes.

(Jointly referred to the Committees on Energy and Commerce; Interior and Insular Affairs; and Science and Technology)

Administration Proposal. (Executive Communication No. 1027)

Apr. 17, 1985.—Referred jointly to the Subcommittees on Energy Development and Applications; Natural Resources, Agriculture Research and Environment; Energy Research and Production; and Transportation, Aviation and Materials.

H.R. 2088 **Apr. 17, 1985**

MR. HERTEL OF MICHIGAN

To provide for coordinated management and rehabilitation of the Great Lakes and for other purposes.

(Jointly referred to the Committees on Science and Technology and Merchant Marine and Fisheries)

Apr. 22, 1985.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.

H.R. 2101 **Apr. 17, 1985**

MRS. SCHNEIDER (FOR HERSELF) AND MR. SCHEUER, MR. COURTER

To establish in the Environmental Protection Agency a program on indoor air quality, and for other purposes.

(Jointly referred to the Committees on Science and Technology and Energy and Commerce)

Apr. 22, 1985.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.
May 7, 1985.—Major aspects of legislation incorporated in Section 4 of H.R. 2319, as reported by the Full Committee.

See H.R. 2319.

H.R. 2319 **May 2, 1985**

MR. FUQUA

To authorize appropriations for environmental research, development, and demonstration for the fiscal year 1986, and for other purposes.

Retained in Full Committee.

Hearings printed, No. 42.

Mar. 5, 19, 1985.—Subcommittee on Natural Resources, Agriculture Research and Environment hearings held prior to introduction.
May 1, 1985.—Subcommittee on Natural Resources, Agriculture Research and Environment meeting (markup). Ordered measure to be introduced in the House.
May 7, 1985.—Full Committee meeting (markup). Ordered bill reported without amendment.
May 15, 1985.—Report filed in the House (H.Rept. 99-99).
Oct. 8, 1986.—Section 4, relating to the Indoor Air Quality Research Program, incorporated in Title IV of H.R. 2005, adopted in Conference Report on the Superfund Amendments of and Reauthorization Act of 1986, adopted by the House.
Oct. 17, 1986.—H.R. 2005 signed into law by the President. P.L. 99-499.

H.R. 2353 **May 2, 1985**

MR. WALGREN, MR. EDGAR, MRS. KENNELLY, MR. KOLTER, MR. BRUCE, MR. CLAY, MRS. COLLINS, MR. CONYERS, MR. DIXON OF CALIF., MS. KAPTUR, MR. LELAND, MR. LUNDINE, MR. MURPHY, MR. MATSUI, MR. REID, MR. WEISS, MR. WHEAT, MR. DYMALLY, MR. YOUNG OF ALASKA, MR. TOWNS, MR. BROWN OF CALIFORNIA, MR. GAYDOS, MR. CHAPPIE, MRS. BURTON OF CALIFORNIA, MR. SENSENBRENNER, MR. FAZIO, MR. TRAFICANT, MR. MCHUGH, MR. BOEHLERT, MR. COELHO, MR. GEJDENSON, MR. LOTT, MR. PURSELL, MR. BERMAN, MR. LEVINE OF CALIFORNIA, MR. SAVAGE, MR. TORRICELLI, MR. RITTER, MR. QUILLEN, MR. NIELSON OF UTAH, MR. MORRISON OF CONNECTICUT, MR. SWEENEY

To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

(Jointly referred to the Committees on Education and Labor and Science and Technology)

Hearings printed, No. 70.

May 6, 1985.—Referred to the Subcommittee on Science, Research and Technology.
Sep. 30, 1985.—Subcommittee field hearing held (Pittsburgh, PA).
Nov. 19, 1985.—Subcommittee hearing held.

H.R. 2374 **May 7, 1985**

MR. LAFALCE

To promote the commercial application and diffusion of advanced technology within industrial sectors.

(Jointly referred to the Committeess on Banking, Finance and Urban Affairs, and Science and Technology)

May 13, 1985.—Referred to the Subcommittee on Science, Research and Technology.

H.R. 2436 **May 8, 1985**

MR. MACKAY (FOR HIMSELF), MR. BROWN OF CALIFORNIA, MR. WALGREN, MR. TOWNS, MR. BARNES, MR. ACKERMAN, MR. EDGAR, MR. DOWNEY OF NEW YORK, MRS. BURTON OF CALIFORNIA, MR. LELAND, MS. OAKAR, MR. WIRTH, MR. OWENS, MR. FUQUA, MR. MINETA, MR. DYMALLY, MRS. SCHROEDER, MR. NELSON OF FLORIDA, MR. SCHEUER, MR. MOODY, MR. COOPER, MR. MOAKLEY, MR. YOUNG OF MISSOURI, MR. GILMAN, MR. BOEHLERT, MR. WISE, MS. MIKULSKI, MR. NEAL, MR. WEAVER, MR. PENNY, MR. CARPER, MR. LUNDINE, MR. GEJDENSON, MR. SEIBERLING, MS. SNOWE, MR. DELLUMS, MR. KILDEE, MR BOUCHER, MRS. BOXER, MR. RAHALL, MR. GORDON, MR. MURPHY, MR. JEFFORDS, MR. FORD OF MICHIGAN, MR. REID, MR. LUJAN, MR. HENRY, MR. TORRICELLI, MR. STARK, MR. MARKEY, MR. FRANK, MR. STALLINGS, MR. JONES OF NORTH CAROLINA, MR. MCCLOSKEY, MR. PANETTA, MR. HEFTEL OF HAWAII

To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

(Jointly referred to the Committees on Agriculture, and Science and Technology)

Hearings printed, No. 52.

May 14, 1985.—Referred to the Subcommittee on Science, Research and Technology.
June 25, 1985.—Subcommittee hearing held jointly with Subcommittees on Department Operations, Research and Foreign Agriculture and Domestic Marketing, Consumer Relations, and Nutrition of the Committee on Agriculture.
Oct. 31, 1985.—Subcommittee meeting (markup). Ordered measure forwarded to full committee with an amendment in the nature of a substitute.
Nov. 21, 1985.—Full committee meeting (markup).
Feb. 19, 1986.—Full Committee meeting (markup). Ordered bill reported with amendments.
Mar. 4, 1986.—Report filed in the House (H.Rept. 99-481, part 1).
June 13, 1986.—Committee on Rules hearing requested.
June 19, 1986.—Committee on Agriculture report filed in the House (H.Rept. 99-481, Part 2).
June 24, 1986.—Committee on Rules hearing. Rule granted; one hour, open.
June 26, 1986.—Passed the House by the roll call vote of 305 ayes to 85 nays, after agreeing to the Committee on Agriculture amendment in the nature of a substitute and amendments thereto (Cong. Record H4378-H4378).
July 14, 1986.—Senate concurrence requested.
July 14, 1986.—Referred to the Senate Committee on Governmental Affairs.
Aug. 12, 1986.—Senate Committee on Governmental Affairs meeting (markup). Ordered bill reported.
Oct. 3, 1986.—Senate Committee on Governmental Affairs report filed in the Senate (S.Rept. 99-521).

H.R. 2679 **June 5, 1985**

MR. UDALL (FOR HIMSELF) MR. CHENEY, MR. SMITH OF NEW HAMPSHIRE, MR. CARPER, MR. NIELSON OF UTAH, MR. YOUNG OF ALASKA, MR. MITCHELL OF MARYLAND, MR. LAGOMARSINO, MR. STALLINGS, MR. MARTINEZ, MR. RANGEL, MR. LOWERY OF CALIFORNIA, MR. MONSON, MR. CROCKETT, MR. MARLENEE, MR. FLORIO, MR. WILLIAMS, MRS. JOHNSON OF CONN., MR. PETRI, MR. OBEY, MR. MCCAIN, MRS. SCHROEDER, MR. STRANG, MR. MORRISON OF WASHINGTON

To amend the Clean Air Act to control certain sources of sulfur dioxide to reduce acid deposition.

(Jointly referred to the Committees on Energy and Commerce, and Science and Technology)

June 10, 1985.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.

H.R. 2725 **June 11, 1985**

MR. KASTENMEIER (FOR HIMSELF), MR. FUQUA, MR. NELSON OF FLORIDA, AND MR. WALKER

To amend title 35, United States Code, and the National Aeronautics and Space Act of 1958, with respect to the use of inventions in outer space.

(Jointly referred to the Committees on the Judiciary, and Science and Technology)

June 17, 1985.—Referred to the Subcommittee on Space Science and Applications.

H.R. 2744 **June 12, 1985**

MR. ECKART OF OHIO (FOR HIMSELF), MR. HERTEL OF MICHIGAN, MR. NOWAK, MR. KLECZKA, AND MR. SENSENBRENNER

To provide for coordinated management and rehabilitation of the Great Lakes and for other purposes.

(Jointly referred to the Committees on Merchant Marine and Fisheries, and Science and Technology)

June 18, 1985.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.

H.R. 2749 **June 12, 1985**

MR. RITTER (FOR HIMSELF), MR. BLILEY, MR. BROWN OF CALIFORNIA, MR. FUQUA, MR. LUJAN, MR. LUNDINE, MR. NIELSON OF UTAH, MRS. SCHNEIDER, MR. WALGREN, MR. YOUNG OF MISSOURI, MR. ZSCHAU, MR. PACKARD, MR. SENSENBRENNER

To establish coordinated interagency research and demonstration projects for improving knowledge and use of risk assessment by those Federal agencies concerned with regulatory decisions related to the protection of human life, health, and the environment.

June 18, 1985.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.

H.R. 2754 **June 12, 1985**

MR. WALGREN (FOR HIMSELF), MR. RITTER, MR. SHARP, MRS. SCHNEIDER, MR. ECKART OF OHIO, MRS. KENNELLY, MR. CONYERS, MR. COYNE, MR. JEFFORDS, MR. GREGG, MR. BRUCE, MR. GEJDENSON, MR. KANJORSKI, MR. CARPER, MR. LUNDINE

Establishing a program for the demonstration and development of technologies for commercial application through the Clean Coal Technology Reserve, and for other purposes.

(Jointly referred to the Committees on Energy and Commerce, and Science and Technology)

June 26, 1985.—Referred to the Subcommittee on Energy Development and Applications.

H.R. 2800 **June 18, 1985**

MR. SCHEUER (FOR HIMSELF), MR. FUQUA, MR. LUJAN, MR. WALKER, MR. NELSON OF FLORIDA, MRS. SCHNEIDER, MR. MCCURDY

To provide authorization of appropriations for activities under the Land Remote-Sensing Commercialization Act of 1984.

Retained in Full Committee.

Hearings printed, No. 30.

June 13, 1985.—Subcommittees on Space Science and Applications and Natural Resources, Agriculture Research and Environment joint hearing held prior to introduction.
June 20, 1985.—Full Committee meeting (markup). Ordered bill reported without amendments.
June 20, 1985.—Report filed in the House (H.Rept. 99-177).
June 24, 1985.—Passed the House under Suspension of the Rules (Cong. Record H4778-H4780).
June 25, 1985.—House requested Senate concurrence.
June 25, 1985.—Placed on Senate Calendar.
June 26, 1985.—Passed the Senate after striking all after the enacting clause and inserting in lieu thereof the text of S.1279, the Senate companion measure, after agreeing to a committee amendment thereto (Cong. Record S8823-S8825).
June 27, 1985.—Senate receded from its amendment to H.R. 2800 and concurred in the House version (Cong. Record S8948).
July 2, 1985.—Presented to the President.
July 11, 1985.—Signed by the President. P.L. 99-62.

H.R. 2802 **June 18, 1985**

MR. TORRICELLI (FOR HIMSELF), MR. FLORIO, MR. SCHEUER, MR. FUQUA, MR. WIRTH, MR. LUJAN, MRS. SCHNEIDER, MR. GLICKMAN, MR. ANDREWS OF TEXAS, MR. SMITH OF NEW HAMPSHIRE

To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize a program of research, development and demonstration for innovative or experimental treatment technologies for use in remedial actions.

(Jointly referred to the Committees on Energy and Commerce, Public Works and Transportation, and Science and Technology)

Hearings printed, No. 82.

June 21, 1985.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.
June 26, 1985.—Subcommittee hearing.
July 23, 1985.—Subcommittee meeting (markup). Ordered clean bill to be introduced.

Superseded by H.R. 3065.

H.R. 2823 **June 20, 1985**

MR. FUQUA, MR. ANDREWS OF TEXAS, MR. BARTON OF TEXAS, MR. BOEHLERT, MRS. BOGGS, MR. BOUCHER, MR. BROWN OF CALIFORNIA, MR. BRUCE, MR. CLINGER, MR. CROCKETT, MR. DARDEN, MR. DASCHLE, MR. DWYER OF NEW JERSEY, MR. EDGAR, MR. FAZIO, MR. FLORIO, MR. GINGRICH, MR. GLICKMAN, MR. HENRY, MR. LEHMAN OF CALIFORNIA, MR. LEVINE OF CALIFORNIA, MR. MCGRATH, MS. KAPTUR, MR. CONYERS, MR. ATKINS, MR. BARNES, MR. RANGEL, MR. FOGLIETTA, MR. LUJAN, MR. LUNDINE, MR. MCDADE, MR. MARTINEZ, MR. RALPH M. HALL, MR. MINETA, MR. MITCHELL OF MARYLAND, MR. MORRISON OF WASHINGTON, MR. MRAZEK, MR. MURPHY, MR. MURTHA, MR. NELSON OF FLORIDA, MR. PANETTA, MR. PEPPER, MR. REID, MR. RITTER, MR. ROE, MR. SLAUGHTER, MR. TORRICELLI, MR. TRAFICANT, MR. VOLKMER, MR. YOUNG OF MISSOURI, MRS. BURTON OF CALIFORNIA, MR. WEISS, MR. BEVILL, MR. TOWNS, MR. KOLTER, MR. PRICE

To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

(Jointly referred to the Committees on Science and Technology, Energy and Commerce, Armed Services, and Agriculture)

Hearings printed, No. 63.

June 25, 1985.—Referred to the Subcommittee on Science, Research and Technology.
July 30, 1985.—Subcommittee hearing.
Sep. 12, 1985.—Reports requested from the National Science Foundation; Department of Health and Human Services; Department of Energy; Department of Defense; National Aeronautics and Space Administration; and Department of Agriculture.
Sep. 10, 19, 1985.—Reports received from National Aeronautics and Space Administration; unfavorable.
Oct. 22, 24, 1985.—Subcommittee hearings held.
Oct. 25, 1985.—Report received from the Department of Health and Human Services; unfavorable.
Oct. 30, 1985.—Subcommittee hearing held.
Feb. 5, 1986.—Report received from the Department of Agriculture; unfavorable.

H.R. 2865 **June 25, 1985**

MR. VOLKMER

To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to provide for coordination of research information regarding the health and environmental effects of hazardous substances; to establish a program for research, development, and demonstration of permanent remedial action technologies; and to assure adequate public participation in the selection of remedial action.

(Jointly referred to the Committees on Energy and Commerce; Public Works and Transportation; and Science and Technology)

July 9, 1985.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.

H.R. 2889 **June 27, 1985**

MR. GLICKMAN (FOR HIMSELF), MR. FUQUA, MR. BROOKS, MR. BROWN OF CALIFORNIA, MR. WIRTH, MR. WALGREN, MR. NELSON OF FLORIDA, MR. WYDEN, MR. HUGHES, MR. LEWIS OF FLORIDA, AND MR. HORTON

To amend the Act establishing the National Bureau of Standards to provide for a computer security research program within such Bureau, and to provide for the training of Federal employees who are involved in the management, operation, and use of automated information processing systems.

Hearings printed, No. 58.

(Jointly referred to the Committees on Government Operations and Science and Technology)

July 9, 1985.—Referred jointly to the Subcommittees on Science, Research and Technology and Transportation, Aviation and Materials.
Oct. 30, 1985.—Subcommittees on Transportation, Aviation and Materials and Science, Research and Technology joint hearing held.
Nov. 14, 1985.—Subcommittee on Transportation, Aviation and Materials meeting (markup). Ordered measure forwarded to full committee with amendments.
Nov. 19, 20, 1985.—Subcommittee on Science, Research and Technology meetings (markups).
Nov. 21, 1985.—Subcommittee on Science, Research and Technology meeting (markup). Ordered measure forwarded to full committee with amendments.
June 4, 1986.—Full Committee meeting (markup). Ordered bill reported with amendments.
Aug. 6, 1986.—Report filed in the House (H.Rept. 99–753, part 1).
Aug. 12, 1986.—Considered by the House under suspension of the Rules (Cong. Record H6015–H6021).
Aug. 13, 1986.—Failed to receive two-thirds vote of the Members present to suspend the Rules and pass the measure by the roll call vote of 217 ayes to 206 nays (No. 335)(Cong. Record H6145–H6146).
Aug. 15, 1986.—Committee on Rules hearing; rule granted (one hour;open).

H.R. 2963 **July 10, 1985**

MR. WEAVER, MR. RODINO, MR. MITCHELL OF MARYLAND, MR. FAZIO, MR. SEIBERLING, MR. MRAZEK, MR. MATSUI, MR. WILLIAMS, MR. MARTINEZ, MR. GUARINI

To authorize and direct the Secretary of Agriculture to engage in a ten-year research program to monitor, evaluate and identify the causes and effects of atmospheric pollution on the growth, health and productivity of forest ecosystems on forest reserves created from the public domain, on forest areas acquired under authority of the Act of March 1, 1911, as amended (16 U.S.C. 515), and on other public and private forest lands, and for other purposes.

(Jointly referred to the Committees on Agriculture; Interior and Insular Affairs; and Science and Technology)

July 12, 1985.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.
Oct. 30, 1985.—Committee on Interior and Insular Affairs report filed in the House (H.Rept. 99–344, Part 1).

H.R. 3065 **July 24, 1985**

MR. TORRICELLI (FOR HIMSELF), MR. VOLKMER, MR. SCHEUER, MR. FUQUA, MR. LUJAN, MRS. SCHNEIDER, MR. MCCURDY, MR. RITTER, MR. SMITH OF NEW HAMPSHIRE

To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize a program of research, development and demonstration for innovative or experimental treatment technologies for use in remedial actions.

(Jointly referred to the Committees on Energy and Commerce; Public Works and Transportation; and Science and Technology)

Supersedes H.R. 2802

Retained in Full Committee.

July 25, 1985.—Full Committee meeting (markup). Ordered bill reported with amendments.
Sep. 4, 1985.—Report filed in the House (H.Rept. 99–255, Part 1).
Dec. 10, 1985.—Provisions of H.R. 3065 incorporated into H.R. 2817, the Superfund Amendments of 1985, which passed the House. Subsequently, the provisions of H.R. 3065, were incorporated, with modifications, into H.R. 2005, Superfund Amendments of 1985, which passed the House and Senate.
Oct. 17, 1986.—H.R. 2005 was signed by the President, becoming Public Law 99–499.

H.R. 3112 **July 30, 1985**

MR. LUJAN

To amend title 35 of the United States Code, and the National Aeronautics and Space Act of 1958, to provide that any person who makes an invention in the course of activities in outer space shall retain all patent rights to such invention.

(Jointly referred to the Committees on the Judiciary, and Science and Technology)

Aug. 9, 1985.—Referred to the Subcommittee on Space Science and Applications.
Aug. 12, 1986.—Subcommittee hearing held.

H.R. 3211 **Aug. 1, 1985**

MR. STENHOLM, MR. BROOMFIELD, MR. HUGHES, MR. CONTE, MR. SMITH OF NEW HAMPSHIRE, MR. SMITH OF FLORIDA

To amend the Comprehensive Environmental Response, Compensation and Liability Act of 1980 to encourage the use of innovative technologies, including technologies used by small businesses, for the cleanup of hazardous substances.

(Jointly referred to the Committees on Energy and Commerce; Public Works and Transportation; and Science and Technology)

Aug. 14, 1985.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.

H.R. 3235 **Sept. 4, 1985**

MR. LOTT (FOR HIMSELF) MR. WALKER, MR. LUJAN

To authorize the Administrator of the National Aeronautics and Space Administration to accept title to the Mississippi Technology Transfer Center to be constructed by the State of Mississippi at the National Space Technologies Laboratories in Hancock County, Mississippi.

Sep. 17, 1985.—Referred to the Subcommittee on Space Science and Applications.
Oct. 22, 1985.—Report received from the National Aeronautics and Space Administration; favorable.
Oct. 23, 1985.—Subcommittee discharged from further consideration.
Oct. 23, 1985.--Full committee meeting (markup). Ordered measure reported with an amendment.
Oct. 23, 1985.—Report filed in the House (H.Rept. 99-322).
Oct. 28, 1985.—Passed the House under Suspension of the Rules (Cong. Record H9245-H9246).
Oct. 29, 1985.—Referred to the Senate Committee on Commerce, Science and Transportation.
Nov. 14, 1985.—Senate Committee on Commerce, Science and Transportation ordered measure reported without amendment.
Nov. 18, 1985.—Report filed in the Senate (S.Rept. 99-187).
Nov. 21, 1985.—Passed the Senate, clearing measure for the President (Cong. Record S16071-S16072).
Dec. 3, 1985.—Presented to the President.
Dec. 9, 1985.—Signed by the President. P.L. 99-171.

H.R. 3326 **Sept. 18, 1985**

MR. WIRTH (FOR HIMSELF), MR. HAWKINS OF CALIFORNIA, MR. DOWNEY OF NEW YORK, MR. BOUCHER, MR. BROWN OF CALIFORNIA, MR. LELAND, MRS. COLLINS, MR. RINALDO, MR. NELSON OF FLORIDA, MR. LEVINE OF CALIFORNIA, MR. MATSUI, MR. VENTO, MR. FLIPPO, MR. HOWARD, MR. ROSE, MR. MOAKLEY, MR. MCHUGH, MR. MARKEY, MR. BOSCO, MRS. LLOYD, MR. DYMALLY, MR. LANTOS, MR. LEHMAN OF FLORIDA, MR. EDGAR, MR. MITCHELL OF MARYLAND, MR. VALENTINE, MR. HOYER, MR. MINETA, MR. RICHARDSON, MR. SAVAGE, MR. SIKORSKI, MR. GARCIA, MR. SCHEUER, MR. RANGEL, MR. FUQUA, MR. GEJDENSON, MR. SENSENBRENNER, MR. HAYES, MR. BERMAN, MRS. SCHROEDER, MS. KAPTUR, MR. CONYERS, MR. FAZIO, MR. TALLON, MR. WEISS, MR. MARTINEZ, MR. SMITH OF FLORIDA, MR. SEIBERLING

To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

(Jointly referred to the Committees on Education and Labor, and Science and Technology)

Sep. 23, 1985.—Referred to the Subcommittee on Science, Research and Technology.

H.R. 3343 **Sept. 18, 1985**

MR. KOLTER

To provide that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

Sep. 23, 1985.—Referred jointly to the Subcommittees on Transportation, Aviation and Materials, and Natural Resources, Agriculture Research and Environment.

H.R. 3347 **Sept. 18, 1985**

MR. LOWERY OF CALIFORNIA

To repeal the Technology Assessment Act of 1972 which authorizes the activities of the Office of Technology Assessment.

Sep. 23, 1985.—Referred to the Subcommittee on Science, Research and Technology.

H.R. 3409 **Sept. 20, 1985**

MR. SUNDQUIST

To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize funds for the establishment of university hazardous waste research centers.

(Jointly referred to the Committees on Energy and Commerce; Public Works and Transportation; and Science and Technology)

Sep. 27, 1985.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.

H.R. 3416 **Sept. 23, 1985**

MR. BROOMFIELD, MR. LAGOMARSINO, MR. REGULA, MR. HENRY, MR. JEFFORDS, AND MR. GOODLING

To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to provide for a small business innovation research program to conduct research for innovative or experimental treatment technologies for use in the cleanup of Superfund sites.

(Jointly referred to the Committees on Energy and Commerce; Public Works and Transportation; Science and Technology; and Small Business)

Sep. 27, 1985.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.

H.R. 3504 **Oct. 3, 1985**

MR. PRICE

To provide Federal coordination for the continued development and commercialization of food irradiation.

(Jointly referred to the Committees on Energy and Commerce, and Science and Technology)

Oct. 8, 1985.—Referred jointly to the Subcommittees on Natural Resource, Agriculture Research and Environment, and Energy Research and Production.

H.R. 3514 **Oct. 7, 1985**

MR. DYMALLY (FOR HIMSELF) AND MR. BROWN OF CALIFORNIA

To establish a United States Design Council within the Department of Commerce.

(Jointly referred to the Committees on Science and Technology, and Energy and Commerce)

Oct. 9, 1985.—Referred to the Subcommittee on Science, Research and Technology.

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H.R. 3653 **Oct. 30, 1985**

MR. UDALL

To amend the Price-Anderson provisions of the Atomic Energy Act of 1954 to extend and improve procedures for liability and indemnification for nuclear incidents.

(Referred for a period ending not later than August 11, 1986, to the Committee on Energy and Commerce for such portions of the bill and amendment as fall within that committee's jurisdiction pursuant to clause 1(h), rule X, and to the Committee on Science and Technology for consideration of such portions of the bill and amendment, except for section 2 thereof, as fall within that committee's jurisdiction pursuant to clause 1(r), rule X.)

June 12, 1986.—Committee on Interior and Insular Affairs report filed in the House (H.Rept. 99-636, Part 1).
June 19, 1986.—Referred to the Subcommittee on Energy, Research and Production.
July 24, 1986.—Subcommittee meeting (markup). Ordered bill forwarded to the full committee with amendments.
July 29, 1986.—Full committee meeting (markup). Ordered bill reported with amendments.
Aug. 5, 1986.—Report filed in the House (H.Rept. 99-636, part 2).
Aug. 11, 1986.—Pursuant to Clause 5 of Rule X, sequential referral of H.R. 3653 to the Committee on Energy and Commerce extended for a period ending not later than September 9, 1986.
Sep. 9, 1986.—Committee on Energy and Commerce report filed in the House (H.Rept. 99-636, part 3).
Oct. 2, 1986.—Committee on Rules hearing requested.
Oct. 7, 1986.—Committee on Rules hearing. Rule for measure considered; no rule granted.

H.R. 3773 **Nov. 18, 1985**

MR. FUQUA (FOR HIMSELF), MR. MICHEL, MR. LUNDINE, MR. WALGREN, MR. LUJAN, MR. BOEHLERT, MR. BROWN OF CALIFORNIA, MR. MINETA, MR. RITTER, MR. VALENTINE, MR. HENRY, MR. BRUCE, MR. COBEY, AND MR. WIRTH

To amend the Stevenson-Wydler Technology Innovation Act of 1980 to promote technology transfer by authorizing Government-operated laboratories to enter into cooperative research agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

Supersedes H.R. 1572 and H.R. 695.

Hearings printed, No. 22.

Retained in Full Committee.

Nov. 21, 1985.—Full committee meeting (markup). Ordered measure reported with amendments.
Dec. 5, 1985.—Report filed in the House (H.Rept. 99-415).
Dec. 9, 1985.—Passed the House under Suspension of the Rules by the roll call vote (No. 439) of 386 ayes to 0 nays (Cong. Record H11441-H11448; H11457-H11458).
Dec. 11, 1985.—Senate concurrence requested.
Dec. 11, 1985.—Referred to Senate Committee on Commerce, Science and Transportation.
Mar. 13, 1986.—Senate Committee on Commerce, Science and Transportation ordered measure reported with an amendment in the nature of a substitute.
Mar. 20, 1986.—Sequential referral requested by the Senate Committee on the Judiciary, when the measure is reported for a period not to exceed 30 calendar days, for consideration of sections 4, 5, 6, and 7. (Cong. Record S3169).
Apr. 21, 1986.—Report filed in the Senate by the Senate Committee on Commerce, Science and Transportation (S.Rept. 99-283).
Apr. 21, 1986.—Sequentially referred to the Senate Committee on the Judiciary.
May 21, 1986.—Senate Committee on the Judiciary discharged from further consideration; placed on Senate calendar.
Aug. 9, 1986.—Passed the Senate after agreeing to a committee amendment in the nature of a substitute, amended (Cong. Record S11092-S11104).
Aug. 12, 1986.—House concurrence requested.
Aug. 13, 1986.—House disagreed to the Senate amendments, and requested a conference; appointed as conferees: Representatives Fuqua, Walgren, Lundine, Lujan and Boehlert (Cong. Record H6150).
Oct. 1, 1986.—Senate insisted on its amendments; agreed to a conference and appointed as conferees, Senators Danforth, Gorton, Pressler, Hollings and Reigle (Cong. Record S14458).
Oct. 2, 1986.—Conference Report filed in the House (H.Rept. 99-953)(Cong. Record H8883-H8888).
Oct. 3, 1986.—Senate agreed to Conference Report (Cong. Record S15131-S15133).
Oct. 7, 1986.—House agreed to Conference Report, clearing measure for the President (Cong. Record H9399-H9402).
Oct. 20, 1986.—Signed by the President. P.L. 99-502.

H.R. 3813 **Nov. 21, 1985**

MR. FAZIO (FOR HIMSELF), MR. PANETTA, MR. AUCOIN, MR. RICHARDSON, MR. PENNY, MR. LAFALCE, MR. HAMILTON

To call for a multilateral conference, under the auspices of the International Monetary Fund, to seek a new international monetary regime within a flexible exchange rate structure; to assist the development of the private sectors of Less Developed Countries and increase demand for United States exports; to strengthen the General Agreement on Tariffs and Trade and reform United States trade laws; to assist American industries in improving their competitive posture in international markets; and to provide transition assistance to workers and firms in response to changing global economic conditions.

(Jointly referred to the Committees on Banking, Finance and Urban Affairs; the Judiciary; Energy and Commerce; Science and Technology; and Education and Labor)

Dec. 3, 1985.—Referred to the Subcommittee on Science, Research and Technology.

H.R. 3831 **Nov. 21, 1985**

MR. MINETA (FOR HIMSELF), MR. WALGREN, MR. LUNDINE, AND MR. BOEHLERT

To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of improving the availability of Japanese science and engineering literature in the United States, and for other purposes.

Hearings printed, No. 27.

Nov. 25, 1985.—Referred to the Subcommittee on Science, Research and Technology.

See S. 1073.

H.R. 3835 **Dec. 2, 1985**

MR. DYSON, MR. BROWN OF CALIFORNIA, MR. FOGLIETTA, MR. SAVAGE, MR. STARK, MR. MITCHELL OF MARYLAND, MR. RANGEL, MR. CONYERS, MR. MATSUI, MR. DE LUGO, MR. BROWN OF COLORADO, MR. WILSON OF TEXAS, MR. JEFFORDS, MR. MRAZEK, MR. VENTO, MR. MARTINEZ, MR. HOWARD, MR. HOYER, MR. BARNES

Entitled the "Ocean Incineration Research Act of 1985".

(Jointly referred to the Committees on Merchant Marine and Fisheries, and Science and Technology)

Dec. 5, 1985.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.

H.R. 3857 **Dec. 4, 1985**

MR. SCHEUER

To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize a program of research, development, demonstration, and training for alternative and innovative treatment technologies for use in remedial actions under the Superfund program, and for other purposes.

(Jointly referred to the Committees on Energy and Commerce; Public Works and Transportation; and Science and Technology)

Dec. 9, 1985.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.

H.R. 3869 **Dec. 5, 1985**

MR. DORNAN OF CALIFORNIA

Entitled the: "National Space Policy Act of 1986".

Dec. 9, 1985.—Referred jointly to the Subcommittees on Transportation, Aviation and Materials and Space Science and Applications.

H.R. 3899 **Dec. 11, 1985**

MR. BROWN OF CALIFORNIA (FOR HIMSELF), MR. ROE, MR. AKAKA, AND MR. ROBINSON

To establish a hydrogen research and development program.

Hearings printed, No. 105.

Dec. 13, 1985.—Referred jointly to the Subcommittees on Energy Development and Applications and Transportation, Aviation and Materials.

Mar. 12, 1986.—Subcommittee on Transportation, Aviation and Materials hearing.

July 24, 1986.—Subcommittee on Transportation, Aviation and Materials meeting (markup). Ordered bill forwarded to full committee with an amendment.

H.R. 3905 **Dec. 11, 1985**

MR. DORNAN OF CALIFORNIA

To amend section 312(c) of the Federal Aviation Act of 1958, relating to research and development, to require the Secretary of Transportation to assure the development of a collision avoidance system for use on all civil and military aircraft of the United States in the interest of air safety.

(Jointly referred to the Committees on Public Works and Transportation and Science and Technology)

Dec. 16, 1985.—Referred to the Subcommittee on Transportation, Aviation and Materials.

H.R. 3959 **Dec. 16, 1985**

MR. SCHEUER

To authorize appropriations for certain oceanic and atmospheric activities of the National Oceanic and Atmospheric Administration, and for other purposes.

(Jointly referred to the Committees on Science and Technology and Merchant Marine and Fisheries)

Dec. 20, 1985.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.
Apr. 7, 1986.—Provisions, as amended, enacted into law as part of P.L. 99-272, the Consolidated Omnibus Reconciliation Act of 1985.

H.R. 3997 **Dec. 19, 1985**

MR. BROWN OF CALIFORNIA (FOR HIMSELF), MR. BEILENSON, MR. BERMAN, MR. BONIOR OF MICHIGAN, MR. CONYERS, MR. CROCKETT, MR. DIXON OF CALIF., MR. DYMALLY, MR. EDGAR, MR. FAZIO, MR. FORD OF MICHIGAN, MR. GUARINI, MR. HAWKINS OF CALIFORNIA, MR. HERTEL OF MICHIGAN, MR. LEVINE OF CALIFORNIA, MR. LUNDINE, MR. MACKAY, MR. MCKINNEY, MR. MITCHELL OF MARYLAND, MR. NELSON OF FLORIDA, MR. RANGEL, MR. TORRES, MR. UDALL, MR. WAXMAN, AND MR. WEISS

To advance the nationai prosperity, quality of life, and welfare, to establish a National Policy and Technology Foundation, and for other purposes.

(Jointly referred to the Committees on Science and Technology and the Judiciary)

Jan. 15, 1986.—Referred to the Subcommittee on Science, Research and Technology.

H.R. 4042 **Jan. 23, 1986**

MRS. BURTON OF CALIFORNIA (FOR HERSELF), MR. MINETA, MR. STARK, MR. MATSUI, MRS. BOXER, MR. LANTOS, MR. DELLUMS, AND MR. EDWARDS OF CALIFORNIA

To require the Environmental Protection Agency to conduct a study of acid precipitation in a 9-County Bay Area of California.

(Jointly referred to the Committees on Science and Technology and Energy and Commerce)

Feb. 5, 1986.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.

H.R. 4104 **Feb. 3, 1986**

MR. TORRICELLI, MR. LIPINSKI, MR. DOWNEY OF NEW YORK, MR. DORNAN OF CALIFORNIA, MR. GARCIA, MR. LEVINE OF CALIFORNIA, MR. DYMALLY, MR. RANGEL, MRS. BENTLEY

Authorizing the construction of a replacement orbiter for the Space Transportation System.

Feb. 5, 1986.—Referred to the Subcommittee on Space Science and Applications.

H.R. 4129 **Feb. 5, 1986**

MR. SCHEUER

To amend the Acid Precipitation Act of 1980 to provide for a program of research and demonstration for acid precipitation control technology.

Feb. 7, 1986.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.

H.R. 4170 **Feb. 18, 1986**

MR. LAGOMARSINO

To allow the National Aeronautics and Space Administration to accept restricted gifts.

Feb. 27, 1986.—Referred to the Subcommittee on Space Science and Applications.

H.R. 4184 **Feb. 19, 1986**

MR. FUQUA (BY REQUEST)

To authorize appropriations to the National Science Foundation for the fiscal years 1987 and 1988, and for other purposes.

Administration Proposal. (Executive Communication No. 2768)

Hearings printed, No. 96.

Feb. 20, 1986.—Subcommittee on Science, Research and Technology hearing held prior to referral.
Feb. 21, 1986.—Referred to the Subcommittee on Science, Research and Technology.
Feb. 25, 26, 1986.—Subcommittee hearings held.
Mar. 18, 1986.—Subcommittee meeting (markup). Ordered bill forwarded to the Full Committee with an amendment in the nature of a substitute.
May 22, 1986.—Full Committee meeting (markup). Ordered bill reported with amendments.
June 4, 1986.—Report filed in the House (H.Rept. 99-619).

H.R. 4184—Continued

June 13, 1986.—Committee on Rules hearing requested.
June 24, 1986.—Committee on Rules hearing. Rule granted; one hour; open.
June 26, 1986.—Passed the House by the roll call vote (No. 206) of 405 yeas to 2 nays, after agreeing to the Committee amendment in the nature of a substitute and amending the title of the bill (Cong. Record H4340-H4348).
July 14,1986.—Senate concurrence requested.
July 14, 1986.—Placed on Senate calendar.
Aug. 1, 1986.—Passed the Senate after striking all after the enacting clause and inserting in lieu thereof the text of S.2184, the Senate companion measure, after withdrawing the committee amendments and agreeing to the Dole (for Hatch) amendment, No. 2272, in the nature of a substitute (Cong. Record S10211-S10215).
Aug. 6, 1986.—The House agreed to the Senate amendment, clearing the measure for the President (Cong. Record H5501-H5503).
Aug. 11, 1986.—Presented to the President.
Aug. 21, 1986.—Signed by the President. P.L. 99-383.

H.R. 4189 **Feb. 19, 1986**

MR. KRAMER, MR. WHITEHURST, MR. MRAZEK, MR. FISH, MR. BLILEY, MR. ARMEY AND MR. MONSON

To allow the National Aeronautics and Space Administration to accept gifts and donations for a space shuttle.

Feb. 21, 1986.—Referred to the Subcommittee on Space Science and Applications.

H.R. 4202 **Feb. 20, 1986**

MR. LAGOMARSINO (FOR HIMSELF, MR. FIELDS, MR. BUSTAMANTE, MR. DELAY, MR. HORTON, MR. LELAND, MR. LIVINGSTON, MR. LOTT, MR. LOWRY OF WASHINGTON, MR. MURPHY, MR. WHITEHURST, MR. WHITTAKER, MR. WOLF, MR. WOLPE, MR. EMERSON, MR. DORNAN OF CALIFORNIA, MR. ARCHER, MR. ARMEY, MR. FUQUA, MR. MONSON, AND MR. STALLINGS

To allow the National Aeronautics and Space Administration to accept restricted gifts.

Feb 25, 1986.—Referred to the Subcommittee on Space Science and Applications.

H.R. 4207 **Feb. 20, 1986**

MR. ROBERT F. SMITH

To provide that the National Aeronautics and Space Administration may accept gifts and donations for a space shuttle to replace the Challenger.

Feb. 21, 1986.—Referred to the Subcommittee on Space Science and Applications.

H.R. 4211 **Feb. 24, 1986**

MR. EDWARDS OF OKLAHOMA, MR. SKELTON, MR. MONSON, MR. FROST, MR. PORTER, MR. MCGRATH, MR. WHITTAKER, MR. BROWN OF CALIFORNIA, MR. WILSON OF TEXAS, MR. LIGHTFOOT, MR. ENGLISH, MR. LUNDINE, MR. NIELSON OF UTAH, MR. CROCKETT, MRS. BENTLEY, MR. KOLBE

To provide that the National Aeronautics and Space Administration may accept gifts and donations for a space shuttle which may be named Challenger II.

Feb. 27, 1986.—Referred to the Subcommittee on Space Science and Applications.

H.R. 4226 **Feb. 25, 1986**

MR. FAZIO (FOR HIMSELF), MR. PANETTA, MR. AUCOIN, MR. RICHARDSON, MR. PENNY, MR. LAFALCE, MR. HAMILTON, MR. VISCLOSKY

To call for a multilateral conference to seek a new flexible exchange rate structure, to foster private sector development in less developed countries, to reform the trade laws, to enchance the competitiveness of American industry, to assist firms and workers dislocated by foreign trade, and for other purposes.

(Jointly referred to the Committees on Banking, Finance and Urban Affairs; Ways and Means; Foreign Affairs; the Judiciary; Energy and Commerce; Science and Technology; and Education and Labor)

Mar. 5, 1986.—Referred to the Subcommittee on Science, Research and Technology.

H.R. 4231 **Feb. 25, 1986**

MR. NELSON OF FLORIDA (FOR HIMSELF), MR. FUQUA, MR. WALKER, MR. ANDREWS OF TEXAS, MR. GORDON, MR. VOLKMER, MR. MINETA, MR. RALPH M. HALL, MR. BARTON OF TEXAS, MR. MONSON, MR. SYNAR, MR. MCKINNEY, MR. STENHOLM, MR. FAZIO, MR. SWINDALL, AND MRS. MEYERS OF KANSAS

To provide that the Administrator of the National Aeronautics and Space Administration may accept gifts and donations for construction of a space shuttle orbiter, and that such orbiter shall be named Challenger II.

Feb. 28, 1986.—Referred to the Subcommittee on Space Science and Applications.

H.R. 4252 **Feb. 26, 1986**

MR. FUQUA (BY REQUEST)

To authorize appropriations for activities under the Federal Fire Prevention and Control Act of 1974.

Administration Proposal. (Executive Communication No. 2706)

Hearings printed, No. 87.

Feb. 28, 1986.—Referred to the Subcommittee on Science, Research and Technology.
Mar. 12, 1986.—Subcommittee hearing held.
Mar. 18, 1986.—Subcommittee meeting (markup). Ordered bill forwarded to the Full Committee with an amendment.
June 4, 1986.—Full Committee meeting (markup). Ordered bill reported with amendments.
June 5, 1986.—Report filed in the House (H.Rept. 99-623).
June 23, 1986.—Considered by the House under suspension of the Rules (Cong. Record H4038-H4039).
June 24, 1986.—Passed the House under suspension of the Rules by the roll call vote (No. 193) of 386 yeas to 28 nays. Subsequently, passage was vacated and S. 2180, a similar Senate-passed bill, was passed in lieu, clearing the measure for the President. (Cong. Record H4100-H4101)
July 8, 1986.—Signed by the President P.L. 99-359.

H.R. 4260 **Feb. 26, 1986**

MR. MAVROULES (FOR HIMSELF), MR. BEDELL, MR. LAFALCE, MR. ADDABBO, MR. MCDADE, MR. CONTE, MR. MCKINNEY, MR. SKELTON, MR. ROBINSON, MR. SMITH OF IOWA, MR. MAZZOLI, MR. SAVAGE, MR. SISISKY, MR. STENHOLM, MR. BROOMFIELD, MRS. MEYERS OF KANSAS, MR. MITCHELL OF MARYLAND, MR. IRELAND, MR. LUKEN, MR. TORRES, MRS. CATHY LONG, MR. COOPER, MR. HILER, MR. WEBER, MR. DREIER OF CALIFORNIA, MR. DIOGUARDI, MR. GALLO, MR. CHAPMAN, MR. NOWAK, MR. RAY, MR. ROEMER, MR. HAYES, MR. GONZALEZ, MR. BOEHLERT, MR. LANTOS

To provide the Small Business Administration continuing authority to administer a program for small innovative firms.

Hearings printed, No. 120.

Feb. 26, 1986.—Referred to the Committee on Small Business.
June 18, 1986.—Committee on Small Business report filed in the House (H.Rept. 99-646).
June 19, 1986.—The Committee on the Whole House on the State of the Union discharged.
June 19, 1986.—Sequentially referred to the Committees on Armed Services; Energy and Commerce; Foreign Affairs; Science and Technology; Veterans Affairs; and the Permanent Select Committee on Intelligence, for a period ending not later than August 1, 1986, for consideration of such provisions of the bill and amendment as fall within the jurisdictions of those committees under clause 1 (c), (h), (i), (r), and (u) of rule X and rule XLVIII respectively.
July 2, 1986.—Referred to the Subcommittee on Science, Research and Technology.
July 16, 1986.—Subcommittee hearing held.
July 22, 1986.—Subcommittee meeting (markup). Ordered bill forwarded to full committee with amendments.
July 29, 1986.—Full committee meeting (markup). Ordered bill reported with amendments.
July 31, 1986.—Report filed in the House (H.Rept. 99-646, part 3).
Aug. 12, 1986.—Considered by the House under suspension of the Rules (Cong. Record H6001-H6010).
Aug. 13, 1986.—Passed the Houe under suspension of the Rules by the roll call vote of 421 ayes to 1 nay (No. 421) (Cong. Record H6145).
Aug. 14, 1986.—Received in the Senate.
Aug. 16, 1986.—By unanimous consent, held at the desk in the Senate.
Sep. 18, 1986.—Passed the Senate (Cong. Record S12896-S12901).
Sep. 24, 1986.—Presented to the President.
Oct. 6, 1986.—Signed by the President. P.L. 99-443.

H.R. 4263 **Feb. 26, 1986**

MR. WALGREN

To promote the resolution of problems affecting the domestic steel industry by establishing an advisory council to advise the President on modernization in the steel industry, propose technological solutions to problems in such industry, and perform other functions.

(Jointly referred to the Committees on Energy and Commerce and Science and Technology)

Mar. 3, 1986.—Referred to the Subcommittee on Science, Research and Technology.

H.R. 4290 **Mar. 3, 1986**

MR. BONER OF TENNESSEE

To provide that the Administrator of the National Aeronautics and Space Administration may accept gifts and donations for construction of a space shuttle orbiter, and that such orbiter shall be named Challenger II.

Mar. 5, 1986.—Referred to the Subcommittee on Space Science and Applications.

H.R. 4316 **Mar. 5, 1986**

MR. KASTENMEIER (FOR HIMSELF), MR. FUQUA, MR. NELSON OF FLORIDA, MR. WALKER, MR. BOUCHER, MR. MAZZOLI, MR. MORRISON OF CONNECTICUT, MR. MOORHEAD, MR. HYDE, MR. DEWINE, MR. SWINDALL, MR. COBLE, MR. ANDREWS OF TEXAS, MR. BROWN OF CALIFORNIA, MR. LUJAN, MR. TORRICELLI, MR. PACKARD, MR. GORDON, MR. SMITH OF NEW HAMPSHIRE, AND MR. CHAPMAN

To amend title 35, United States Code, and the National Aeronautics and Space Act of 1958, with respect to the use of inventions in outer space.

(Jointly referred to the Committees on the Judiciary and Science and Technology)

Mar. 10, 1986.—Referred to the Subcommittee on Space Science and Applications.
Aug. 12, 1986.—Subcommittee hearing held.
Aug. 13, 1986.—Committee on the Judiciary report filed in the House (H.Rept. 99–788, part 1).
Sep. 9, 1986.—Subcommittee meeting (markup). Ordered bill forwarded to the Full Committee with amendments.
Sep. 11, 1986.—Full Committee meeting (markup). Ordered bill reported with amendments.
Sep. 16, 1986.—Report filed in the House (H.Rept. 99–788, part 2).
Sep. 16, 1986.—Passed House as amended under suspension of the Rules (Cong. Record H6916–H6919).
Sep. 18, 1986.—Referred to the Senate Committee on the Judiciary.
Sep. 25, 1986.—Passed the House as an amendment (Title VI) to H.R. 5495, the National Aeronautics and Space Administration Authorization, FY 1987, (Cong. Record H8458–H8469). Subsequently, the provisions of H.R. 4316 were eliminated from the final version of H.R. 5495.

H.R. 4354 **Mar. 10, 1986**

MR. FUQUA (BY REQUEST)

To authorize appropriations to the Secretary of Commerce for the programs of the National Bureau of Standards for fiscal year 1987, and for other purposes.

Administration Proposal. (Executive Communication No. 2921)

Hearings printed, No. 84.

Mar. 5, 11, 1986.—Subcommittee on Science, Research and Technology hearings held prior to introduction and referral.
Mar. 12, 1986.—Referred to the Subcommittee on Science, Research and Technology.
Mar. 13, Subcommittee hearing held.
Mar. 19, 1986.—Subcommittee meeting (markup). Ordered bill forwarded to to Full Committee with amendments.
May 22, 1986.—Full Committee meeting (markup). Ordered bill reported with amendments.

H.R. 4354—Continued

June 4, 1986.—Report filed in the House (H.Rept. 99-617).
June 19, 1986.—Sequentially referred to the Committee on Post Office and Civil Service for a period ending not later than July 24, 1986 for consideration of such provisions of section 11 of the amendment recommended by the Committee on Science and Technology as fall within that Committee's jurisdiction.
July 28, 1986.—Committee on Post Office and Civil Service filed report in the House (H.Rept. 99-617, part 2).
Aug. 12, 1986.—Passed the House under suspension of the Rules (Cong. Record H6010-H6015).
Aug. 14, 1986.—Placed on Senate Calendar.
Oct. 3, 1986.—Passed the Senate after agreeing to Stevens (for Gorton) amendment, No. 3216, in the nature of a substitute (Cong. Record S15094-S15097; S15024-S15026).
Oct. 10, 1986.—House agreed to the Senate amendment, clearing the measure for the President (Cong. Record H9852-H9856).
Oct. 16, 1986.—Presented to the President.
Oct. 28, 1986.—Signed by the President. P.L. 99-574.

H.R. 4397 **Mar. 13, 1986**

MR. ANDREWS OF TEXAS, MR. BROWN OF CALIFORNIA, MR. COLEMAN OF TEXAS, MR. RALPH M. HALL, MR. MRAZEK, MR. BUSTAMANTE, MR. NELSON OF FLORIDA, MR. WILSON OF TEXAS, MR. CHAPMAN, MR. MATSUI, MR. TORRICELLI, MR. WIRTH, MR. MINETA, MR. TALLON, MR. BARNARD, MR. DERRICK, MR. KASTENMEIER, MR. LELAND, MR. BROOKS, MR. PICKLE, MR. DE LA GARZA AND MR. FROST

To establish a National Space Grant College Program.

Mar. 17, 1986.—Referred to the Subcommittee on Space Science and Applications.
Apr. 17, 1986.—Reports requested from the National Aeronautics and Space Administration and the National Science Foundation.
Apr. 29, 1986.—Report received from the National Aeronautics and Space Administration; unfavorable.

H.R. 4398 **Mar. 13, 1986**

MR. BARTON OF TEXAS

To establish a National Space Grant College Program.

Mar. 18, 1986.—Referred to the Subcommittee on Space Science and Applications.
Apr. 17, 1986.—Reports requested from the National Aeronautics and Space Administration and the National Science Foundation.
Apr. 29, 1986.—Report received from the National Aeronautics and Space Administration; unfavorable.

H.R. 4416 **Mar. 13, 1986**

MR. WALGREN (FOR HIMSELF) AND MR. RITTER

To promote energy conservation and assist in eliminating the current technological disadvantages facing the American steel industry, and to increase the ability of that industry to compete effectively with steel-makers abroad, through a government-industry-university program of scientific research and development designed to develop new advanced technologies in steel manufacturing.

Mar. 18, 1986.—Referred jointly to the Subcommittees on Energy Development and Applications and Science, Research and Technology.

H.R. 4452 **Mar. 19, 1986**

MR. FUQUA

To establish a Biotechnology Science Coordinating Committee to address scientific problems caused by genetically-engineered organisms and a Biotechnology Science Research Program to support research and regulation of the biotechnology sciences; to regulate the release of genetically-engineered organisms into the environment and the use of such organisms in manufacturing and agricultural activities; and for other purposes.

(Jointly referred to the Committees on Science and Technology; Energy and Commerce; and Agriculture)

Mar. 24, 1986.—Referred jointly to the Subcommittees on Natural Resources, Agriculture Research and Environment and Science, Research and Technology.
June 4, 5, 1986.—Subcommittees on Natural Resources, Agriculture Research and Environment and Science, Research and Technology joint hearings held.
July 23, 1986.—Subcommittees on Natural Resources, Agriculture Research and Environment; Investigations and Oversight; and Science, Research and Technology joint hearing held.

H.R. 4523 **Apr. 8, 1986**

MRS. SCHNEIDER, MR. BEILENSON, MR. FAZIO, MR. FISH, MR. HENRY, MR. JEFFORDS, MR. NIELSON OF UTAH, MR. GARCIA, MR. MCCURDY, MR. FIELDS, MR. FROST, MR. ROBERT F. SMITH, MR. PICKLE, MR. BRYANT, MR. DE LA GARZA, MR. ANDREWS OF TEXAS, MR. ROBERTS, MR. CHAPMAN, MR. SWEENEY, MR. BARTON OF TEXAS AND MR. BUSTAMANTE

To direct the cooperation of certain Federal entities in the implementation of the Continental Scientific Drilling Program.

(Jointly referred to the Committees on Science and Technology and Interior and Insular Affairs)

Similar to S. 1026.

Apr. 11, 1986.—Referred to the Subcommittee on Science, Research and Technology.

H.R. 4634 **Apr. 17, 1986**

MR. SCHEUER

To authorize appropriations for environmental research, development, and demonstration activities at the Environmental Protection Agency for fiscal years 1987 and 1988, and for other purposes.

Retained in Full Committee.

Hearings printed, No. 142.

Mar. 13, 1986.—Hearing held by Subcommittee on Natural Resources, Agriculture Research and Environment prior to introduction.
Mar. 16, 1986.—Subcommittee on Natural Resources, Agriculture Research and Environment markup held prior to introduction.
Mar. 17, 1986.—Subcommittee on Natural Resources, Agriculture Research and Environment continuation of markup held prior to introduction. The result was to introduce a bill, reflecting the actions of the Subcommittee on the R&D programs within the Committee's jurisdiction for the Environmental Protection Agency, in the House.

H.R. 4691 **Apr. 28, 1986**

MR. FUQUA (FOR HIMSELF), MR. LUJAN, MR. NELSON OF FLORIDA, MR. WALKER, MR. VOLKMER, MR. BOEHLERT, MR. RALPH M. HALL, MR. PACKARD, MR. MINETA, MRS. MEYERS OF KANSAS, MR. ANDREWS OF TEXAS, MR. REID, MR. SMITH OF NEW HAMPSHIRE, MR. GORDON, MR. BARTON OF TEXAS, MR. SLAUGHTER, AND MR. MONSON

To authorize appropriations for the National Aeronautics and Space Administration, and for other purposes.

Hearings printed, Nos. 92, 132.

Mar. 13, 1986.—Subcommittee on Transportation, Aviation and Materials and Subcommittee on Space Science and Applications joint hearing held prior to introduction.
Apr. 9, 1986.—Subcommittee on Transportation, Aviation and Materials hearing held prior to introduction.
Apr. 16, 1986.—Subcommittee on Transportation, Aviation and Materials markup held prior to introduction.
Feb. 25, 27; Mar. 20; Apr. 9, 10, 1986.—Subcommittee on Space Science and Applications hearings held prior to introduction.
Apr. 17, 1986.—Subcommittee on Space Science and Applications markup held prior to introduction.
May 7, 1986.—Referred jointly to the Subcommittees on Space Science and Applications and Transportation, Aviation and Materials.
Aug. 14, 1986.—Subcommittee on Space Science and Applications meeting (markup). Ordered clean bill to be introduced.

Superseded by H.R. 5495.

H.R. 4760 **May 7, 1986**

MR. SCHEUER

To establish a program to conduct monitoring and research with respect to drought and other climate changes in Africa, and for other purposes.

May 9, 1986.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.

H.R. 4856 **May 20, 1986**

MR. REGULA (FOR HIMSELF), MR. RAHALL, MR. MCCLOSKEY, MR. WHITEHURST, MR. KINDNESS, MR. WISE, MR. BEVILL, MS. KAPTUR, MR. FUQUA, MR. GRAY OF ILLINOIS, MR. APPLEGATE, MR. FAZIO, MR. CLINGER, MRS. MARTIN OF ILLINOIS, MR. MOLLOHAN, MR. BLILEY, MR. STAGGERS, AND MR. GEKAS

To provide for the commercialization of new clean coal retrofit technologies and the development of additional electric generation and industrial energy capacity.

(Jointly to the Committees on Energy and Commerce and Science and Technology)

May 28, 1986.—Referred to the Subcommittee on Energy Development and Applications.

H.R. 4860 **May 20, 1986**

MR. TORRICELLI (FOR HIMSELF), MR. NELSON OF FLORIDA, MR. BROWN OF CALIFORNIA, MR. ANDREWS OF TEXAS, MR. GORDON, MR. VOLKMER, MR. MINETA, MR. RALPH M. HALL, MR. DORNAN OF CALIFORNIA, MRS. BENTLEY, MR. DOWNEY OF NEW YORK, MR. DYMALLY, MR. LIPINSKI, MR. LEVINE OF CALIFORNIA, MR. FUQUA, MR. COURTER

Authorizing the construction of a replacement orbiter for the Space Transportation System.

May 28, 1986.—Referred to the Subcommittee on Space Science and Applications.

H.R. 4880 **May 21, 1986**

MR. PANETTA

To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

(Jointly referred to the Committees on Agriculture; Education and Labor; and Science and Technology)

May 29, 1986.—Referred to the Subcommittee on Science, Research and Technology.

Superseded by H.R. 4990.

H.R. 4925 **June 4, 1986**

MR. FUQUA

To authorize appropriations to the Department of Energy for civilian research and development programs for fiscal year 1987.

Retained in Full Committee.

Hearings printed, Nos. 86, 88, 89, 91, 98, 116, 121, 127, 141.

Feb. 27; Mar. 4, 5, 6, 1986.—Subcommittee on Energy Development and Applications hearings held prior to introduction.
Mar. 19, 1986.—Subcommittee on Energy, Development and Applications markup held prior to introduction.
Feb. 25, 27, 1986.—Subcommittee on Transportation, Aviation and Materials hearing held prior to introduction.
Apr. 16, 1986.—Subcommittee on Transportation, Aviation and Materials markup held prior to introduction.
Mar. 6, 1986.—Subcommittee on Natural Resources, Agriculture Research and Environment hearing held prior to introduction.
Feb. 25, 26, 27; Mar. 6, 11, 12, 1986.—Subcommittee on Energy Research and Production hearings held prior to introduction.
Mar. 13, 1986.—Subcommittee on Energy Research and Production markup held prior to introduction.
June 4, 1986.—Full Committee consideration.
July 17, 1986.—Full committee meeting (markup). Ordered bill reported with amendments.
July 28, 1986.—Report filed in the House (H.Rept. 99-720).

H.R. 4926 **June 4, 1986**

MR. FUQUA

To authorize appropriations to the Department of Energy for civilian energy programs for fiscal year 1987.

(Jointly referred to the Committees on Energy and Commerce; Interior and Insular Affairs; and Science and Technology)

Retained in Full Committee.

Hearings printed, Nos. 86, 88, 89, 91, 98, 116, 121, 127, 141.

Feb. 27; Mar. 4, 5, 6, 1986.—Subcommittee on Energy Development and Applications hearings held prior to introduction.
Mar. 19, 1986.—Subcommittee on Energy Development and Applications markup held prior to introduction.
Feb. 25, 27, 1986.—Subcommittee on Transportation, Aviation and Materials hearings held prior to introduction.
Mar. 16, 1986.—Subcommittee on Transportation, Aviation and Materials markup held prior to introduction.
Mar. 6, 1986.—Subcommittee on Natural Resources, Agriculture Research and Environment hearing held prior to introduction.
Feb. 25, 26, 27; Mar. 6, 11, 12, 1986.—Subcommittee on Energy Research and Production hearings held prior to introduction.
Mar. 13, 1986.—Subcommittee on Energy Research and Production markup held prior to introduction.
June 4, 1986.—Full Committee consideration.
July 17, 1986.—Full committee meeting (markup). Ordered bill reported with amendments.
July 28, 1986.—Report filed in the House (H.Rept. 99-719, part 1).

H.R. 4932 **June 4, 1986**

MR. NELSON OF FLORIDA, MR. SCHEUER

To amend the Land-Remote Sensing Commercialization Act of 1984.

June 9, 1986.—Referred jointly to the Subcommittees on Natural Resources, Agriculture Research and Environment and Space Science and Applications.
July 18, 1986.—Subcommittee on Space Science and Applications hearing held.

Superseded by H.R. 5229.

H.R. 4990 **June 11, 1986**

MR. PANETTA (FOR HIMSELF), MR. DE LA GARZA, MR. MILLER OF CALIFORNIA, MR. JEFFORDS, MR. FOLEY, MR. HAWKINS OF CALIFORNIA, MR. TRAXLER, MR. RODINO, MR. WALGREN, MR. LELAND, MR. MATSUI, MR. RAHALL, MR. HAYES, MR. MARKEY, MR. HALL OF OHIO, MR. MCHUGH, MR. VISCLOSKY, MR. MITCHELL OF MARYLAND, MR. FRANK, MR. NOWAK, MR. FROST, MR. KILDEE, MR. HERTEL OF MICHIGAN, MR. MORRISON OF CONNECTICUT, MR. BARNES, MR. FORD OF MICHIGAN, MR. FORD OF TENNESSEE, MR. MARTINEZ, MR. SANDER LEVIN, MR. STAGGERS, MR. ECKART OF OHIO, MR. TRAFICANT, MRS. BOGGS, MR. SEIBERLING, MR. VENTO, MR. BROWN OF CALIFORNIA, MRS. BURTON OF CALIFORNIA, MR. DYMALLY, MR. GEJDENSON, MR. CROCKETT, MR. FOGLIETTA, MR. KOSTMAYER, MR. STARK, MR. SMITH OF FLORIDA, MR. SAVAGE, MR. ACKERMAN, MR. GLICKMAN, MR. GILMAN, MR. ATKINS, MR. WAXMAN, MR. BERMAN, MR. BIAGGI, MR. EDWARDS OF CALIFORNIA, MR. KASTENMEIER, MR. WILLIAMS, MR. WEISS, MR. ROYBAL, MR. RANGEL, MR. TORRICELLI, MR. OWENS, MRS. KENNELLY, MR. DELLUMS, MR. LUNDINE, MR. MAVROULES, MR. MINETA, MS. KAPTUR, MR. LEVINE OF CALIFORNIA, MR. WHEAT, MRS. COLLINS, MR. DOWNEY OF NEW YORK, MR. YATES, MR. TALLON, MR. MOODY, MR. FAZIO, MRS. BOXER, MR. DWYER OF NEW JERSEY, MR. ROE, MS. MIKULSKI, MR. BORSKI, MR. SABO, MR. HOYER, MR. WEAVER, MR. LEHMAN OF CALIFORNIA, MR. SIKORSKI, AND MR. MRAZEK

To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

(Jointly referred to the Committees on Agriculture; Education and Labor; and Science and Technology)

Supersedes H.R. 4880.

Hearings printed, No. 118.

June 18, 1986.—Referred to the Subcommittee on Science, Research and Technology.
June 25, 1986.—Subcommittee joint hearing held with subcommittees of jurisdiction of the Committees on Agriculture; Education and Labor; and the Select Committee on Hunger.

H.R. 5051 **June 18, 1986**

MR. WIRTH (FOR HIMSELF), MR. LEACH OF IOWA, MR. GINGRICH, MR. ROEMER, MR. SCHUMER, MR. BEDELL, MR. HORTON, MRS. JOHNSON OF CONN., MR. SMITH OF FLORIDA, MR. GEJDENSON, MR. BRYANT, MR. FISH, MR. WISE, MR. BARNARD, MR. BOEHLERT, MR. HUGHES, MR. KLECZKA, MR. LEVINE OF CALIFORNIA, MR. PORTER, MR. BONKER, MR. SCHEUER, MR. OBERSTAR, MR. UDALL, MR. BROWN OF CALIFORNIA, MR. FRANK, MR. WHEAT, MR. MURTHA, MR. MRAZEK, MR. HAYES, MR. BEILENSON, MR. WEAVER, MR. ACKERMAN, AND MR. WOLPE

To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

(Jointly referred to the Committees on Armed Services; Science and Technology; and Energy and Commerce)

June 23, 1986.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.
Aug. 15, 1986.—As amended, passed the House as Title IV of H.R. 4428, the Department of Defense Authorization, Fiscal Year 1987 (Cong. Record H6376-H6381).

H.R. 5227 **July 23, 1986**

MR. DORNAN OF CALIFORNIA

To repeal certain provisions of law which violate the doctrine of separation of powers and to eliminate certain restrictions on the authority of the executive branch.

(Jointly referred to the Committees on Foreign Affairs; Armed Services; Banking, Finance and Urban Affairs; Veterans Affairs; Interior and Insular Affairs; and Science and Technology)

July 28, 1986.—Referred to the Subcommittee on Energy Development and Applications.

H.R. 5229 **July 23, 1986**

MR. NELSON OF FLORIDA, MR. FUQUA, MR. LUJAN, MR. ROE, MR. WALKER, MR. SENSENBRENNER, MR. SCHEUER, MRS. SCHNEIDER, MR. BOEHLERT, MR. YOUNG OF MISSOURI, MR. VOLKMER, MR. HENRY, MR. RALPH M. HALL, MR. MCCURDY, MR. ANDREWS OF TEXAS, MR. MONSON, MR. TORRICELLI, MR. MINETA, MR. CHAPMAN

To amend the Land Remote-Sensing Commercialization Act of 1984.

Supersedes H.R. 4932.

July 28, 1986.—Referred jointly to the Subcommittees on Natural Resources, Agriculture Research and Environment and Space Science and Applications.
Sep. 11, 1986.—Subcommittees discharged from consideration.
Sep. 11, 1986.—Full committee meeting (markup). Ordered bill reported with amendments.
Sep. 16, 1986.—Report filed in the House (H.Rept. 99-826).
Sep. 22, 1986.—Passed the House under Suspension of the Rules (Cong. Record H7871-H7873).
Sep. 23, 1986.—Referred to the Senate Committee on Commerce, Science and Transportation.
Sep. 25, 1986.—Passed the House as an amendment (Title V) to H.R. 5495, the National Aeronautics and Space Administration Authorization, FY 1987 (Cong. Record H8458-H8469).

See H.R. 5495.

H.R. 5312 **July 31, 1986**

MR. YATRON

To authorize the Administrator of the Environmental Protection Agency to conduct a program of research, development and demonstration, technical assistance to States, and dissemination of information to the public, relating to environmental and public health problems posed by indoor accumulation of radon.

(Jointly referred to the Committees on Energy and Commerce and Science and Technology)

Aug. 5, 1986.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.

H.R. 5321 **Aug. 1, 1986**

MR. FUQUA (FOR HIMSELF), MR. WALGREN, MR. BROWN OF CALIFORNIA, MR. BOEHLERT, MR. RITTER, MR. LUNDINE, MR. MINETA, MR. LEWIS OF FLORIDA, AND MR. WIRTH

To amend the Stevenson-Wydler Technology Innovation Act of 1980 to establish a National Quality Improvement Award, with the objective of encouraging American business and industrial enterprises to practice effective quality control in the provision of their goods and services.

Aug. 7, 1986.—Referred to the Subcommittee on Science, Research and Technology.

H.R. 5349 **Aug. 6, 1986**

MR. SENSENBRENNER, MR. GALLO, MR. BOEHLERT, MR. HENRY, MR. MARTINEZ, MR. YOUNG OF FLORIDA, AND MRS. SCHNEIDER

To affirm the findings and recommendations of the Presidential Commission on the Space Shuttle Challenger Accident, to require the National Aeronautics and Space Administration to take the actions necessary to ensure a return to safe flight in the shuttle program as recommended in the report of such Commission, and to make certain other administrative changes in furtherance of the objectives of such report.

Retained in Full Committee.

H.R. 5366 **Aug. 8, 1986**

MR. BROWN OF CALIFORNIA (FOR HIMSELF), MR. ROE, MR. LUJAN, MRS. LLOYD, MR. SENSENBRENNER, MR. WALGREN, MR. SCHEUER, MR. LEWIS OF FLORIDA, MR. YOUNG OF MISSOURI, MR. REID, MR. HENRY, MR. NELSON OF FLORIDA, MR. LUNDINE, MR. MCCURDY, MR. MACKAY, MRS. MEYERS OF KANSAS, MR. GLICKMAN, MR. VOLKMER, MR. WALKER, MR. BOEHLERT, MR. ANDREWS OF TEXAS, MR. RALPH M. HALL, MR. PACKARD, MR. STALLINGS, AND MR. BARTON OF TEXAS

To provide for the development of a long-range plan to implement the report recently submitted by the National Commission on Space.

Sep. 3, 1986.—Referred to the Subcommittee on Space Science and Applications.

H.R. 5380 **Aug. 11, 1986**

MR. HUGHES

To require the Administrator of the Environmental Protection Agency and the Administrator of the National Oceanic and Atmospheric Administration to conduct a joint study of the adverse effects that the pollution of the environment caused by discarding or dumping of plastics on land and in the waters have on the environment, including the effects on fish and wildlife, and to make recommendations for eliminating or lessening such adverse effects.

(Jointly referred to the Committees on Science and Technology and Merchant Marine and Fisheries)

Aug. 15, 1986.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.

H.R. 5412 **Aug. 13, 1986**

MR. BROWN OF CALIFORNIA, MR. MITCHELL OF MARYLAND, MR. GARCIA, MR. LIPINSKI, MR. RANGEL, AND MRS. BURTON OF CALIFORNIA

To establish the Government Information Agency to enhance the economic, scientific, and technological position of the United States by acquiring, processing, and distributing the fruits of federally-performed and federally-sponsored research, development, and analysis, to prescribe requirements relating to scientific and technical information used in the performance of contracts awarded by the Federal Government, and for other purposes.

(Jointly referred to the Committees on Government Operations; Science and Technology; Armed Services; House Administration; and Rules)

Sep. 3, 1986.—Referred to the Subcommittee on Science, Research and Technology.

H.R. 5422 **Aug. 13, 1986**

MR. PANETTA

To require the Administrator of the Environmental Protection Agency to conduct a study of the adverse effects that the pollution of the environment caused by discarding or dumping of plastics on land and in the waters have on the environment, including the effects on fish and wildlife, to make recommendations for eliminating or lessening such adverse effects, and to require the Administrator of the Environmental Protection Agency to control the pollution of the environment caused by the discarding of plastics on the land and in water.

(Jointly referred to the Committees on Science and Technology; Merchant Marine and Fisheries; Energy and Commerce; and Public Works and Transportation)

Sep. 3, 1986.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.

H.R. 5469 **Aug. 15, 1986**

MR. NELSON OF FLORIDA

To provide for assured access to space for national security, scientific, commercial and other users and foster the development of an expendable launch vehicle capability, and for other purposes.

Feb. 26; Mar. 6, 19; July 17, 21, 25, 1986.—Subcommittee hearings held prior to introduction.
Sep. 3, 1986.—Referred to the Subcommittee on Space Sciences and Applications.
Sep. 9, 1986.—Subcommittee meeting (markup). Ordered bill to become Title IV of National Aeronautics and Space Administration Authorization, 1987.
Sep. 11, 1986.—Full Committee meeting (markup). Subcommittee recommendation adopted and bill became Title IV of H.R. 5495.

See H.R. 5495.

H.R. 5495 **Sept. 10, 1986**

MR. FUQUA (FOR HIMSELF), MR. LUJAN, MR. NELSON OF FLORIDA, MR. WALKER, MR. VOLKMER, MR. BOEHLERT, MR. RALPH M. HALL, MR. PACKARD, MR. MINETA, MRS. MEYERS OF KANSAS, MR. ANDREWS OF TEXAS, MR. REID, MR. SMITH OF NEW HAMPSHIRE, MR. GORDON, MR. BARTON OF TEXAS, MR. SLAUGHTER, MR. MONSON, MR. CHAPMAN, MR. BROWN OF CALIFORNIA, AND MR. LEWIS OF FLORIDA

To authorize appropriations to the National Aeronautics and Space Administration, and for other purposes.

Supersedes H.R. 4691.

Retained in Full Committee.

Sep. 11, 1986.—Full Committee meeting (markup). Ordered bill reported with amendments.
Sep. 12, 1986.—Committee on Rules hearing requested.
Sep. 16, 1986.—Report filed in the House (H.Rept. 99-829).
Sep. 17, 1986.—Committee on Rules hearing. Rule granted (one hour; open).
Sep. 24, 1986.—Considered by the House (Cong. Record H8314-H8322).
Sep. 25, 1986.—Passed the House by the roll call vote (No. 414) of 407 ayes to 8 nays, after agreeing to the Committee amendments and to the following amendments: 1) Fuqua amendment that adds language to amend the Land Remote Sensing Commercialization Act (H.R. 5229); 2) Fuqua amendment that adds language with respect to inventions in outer space (H.R. 4316); 3) Torricelli amendment that requires NASA to move toward a second source of booster rockets for the Space Shuttle; 4) Traficant amendment that requires NASA to award contracts to domestic firms that would, under competitive procedures, normally be awarded to foreign firms, if the difference in the bids is less than 5%; and 5) Shaw amendment that requires NASA to implement a controlled substances testing program for employees whose activities are authorized by H.R. 5495 (Cong. Record H8458-H8469).
Sep. 29, 1986.—Received in the Senate; Senate concurrence requested.
Oct. 10, 1986.—Passed the Senate after agreeing to Packwood (for Gorton) amendment, No. 3272, in the nature of a substitute (Cong. Record S15853-S15862; S15891-S15895).
Oct. 14, 1986.—Concurrence of House requested.
Oct. 15, 1986.—House agreed with an amendment to the Senate amendment, returning the measure to the Senate (Cong. Record H10515-H10525).
Oct. 18, 1986.—Senate concurred in the amendments of the House to the Senate amendment with an amendment thereto as follows: Dole (for Gorton) amendment, No. 3509, to establish in the Executive Office of the President, the National Space Council, to advise the President, as the President may request, with respect to survey of ongoing civilian space activities, review of long-range goals for civilian space activities, coordination of civilian space activities among civilian agencies, and with agencies involved in national security and space activities, and interagency cooperation in civilian space activities (Cong. Record S17259-S17267; S17363-S17364).
Oct. 18, 1986.—House agreed to Senate amendment to the House amendment to the Senate amendment, clearing the measure for the President (Cong. Record H11636-H11638; H11641-H11642; H11649-H11651).
Nov. 14, 1986.—Vetoed by the President.

H.R. 5515 **Sept. 12, 1986**

MR. SWINDALL (FOR HIMSELF), MR. BARNARD, AND MR. BROWN OF CALIFORNIA

To establish an Information Age Commission.

(Jointly referred to the Committees on Government Operations and Science and Technology)

Identical to S. 786.

Sep. 17, 1986.—Referred jointly to the Subcommittees on Transportation, Aviation and Materials and Science, Research and Technology.

H.R. 5611 **Sept. 29, 1986**

MR. DREIER OF CALIFORNIA

To establish the Value Engineering Council.

(Jointly referred to the Committees on Government Operations and Science and Technology)

Oct. 3, 1986.—Referred to the Subcommittee on Science, Research and Technology.

H.R. 5659 **Oct. 7, 1986**

MR. LUKEN (FOR HIMSELF), MR. WYDEN, AND MR. MARKEY

To amend the Energy Reorganization Act of 1974 to provide protection against discrimination for certain employees.

(Jointly referred to the Committees on Energy and Commerce; Interior and Insular Affairs; and Science Technology)

Retained in Full Committee.

H.R. 5717 **Oct. 16, 1986**

MR. BROWN OF CALIFORNIA

To promote economic competitiveness in the United States, and for other purposes.

(Jointly referred to the Committees on Science and Technology; Education and Labor; Ways and Means; and Banking, Finance and Urban Affairs)

Retained in Full Committee.

H.R. 5739 **Oct. 17, 1986**

MR. RITTER (FOR HIMSELF), MR. WALGREN, MR. BOEHLERT, MR. BROWN OF CALIFORNIA, AND MR. HENRY

To establish the National Bureau of Standards and Industrial Competitiveness, and for other purposes.

Retained in Full Committee.

HOUSE RESOLUTIONS

H.Res. 68 **Feb. 21, 1985**

MR. GREEN, MR. SENSENBRENNER, MR. FRANK, MR. FAUNTROY, MR. SMITH OF FLORIDA, MR. MRAZEK, MR. ACKERMAN, MS. KAPTUR, MR. GALLO, MR. BARNES, MRS. BOXER, MR. BERMAN, MR. HORTON, MR. BEDELL, MR. HEFTEL OF HAWAII, MR. REID, MR. LEHMAN OF FLORIDA, MR. SCHUMER, MR. GARCIA, MR. BIAGGI, MR. FISH, MR. WAXMAN, MR. LEVINE OF CALIFORNIA, MR. WEISS, MR. SAXTON, MR. DIOGUARDI, MR. ADDABBO, MR. BURTON OF INDIANA AND MR. LENT

Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.

Mar. 6, 1985.—Referred to the Subcommittee on Space Science and Applications.

H.Res. 340 **Dec. 12, 1985**

MR. GLICKMAN (FOR HIMSELF), MR. LUJAN, MR. BROWN OF CALIFORNIA, MR. LEWIS OF FLORIDA, MR. MINETA, MR. WALKER, MR. ROE, MR. BOEHLERT, MR. NELSON OF FLORIDA, MR. PACKARD, MR. ANDREWS OF TEXAS, MR. GORDON, MR. DORNAN OF CALIFORNIA, MR. PRICE, MR. BRYANT, MS. OAKAR, MR. WHITEHURST, MR. WORTLEY, MRS. BENTLEY, MR. PORTER, MR. CARR, MR. WILSON OF TEXAS, MR. GINGRICH AND MR. FEIGHAN

Expressing the sense of the House of Representatives that a national program of hypersonic aircraft research and technology development leading to a proof-of-concept flight demonstration should be pursued vigorously by the National Aeronautics and Space Administration.

Jan. 15, 1986.—Referred jointly to the Subcommittees on Transportation, Aviation and Materials and Space Science and Applications.

HOUSE JOINT RESOLUTIONS

H.J.Res. 155 — **Feb. 19, 1985**

MR. STARK

Urging formation of a national policy and renewal of national attention on the future of fusion energy research, technology and development and the possibilities of increased international cooperation in such efforts.

Feb. 22, 1985.—Referred to the Subcommittee on Energy Research and Production.

H.J.Res. 360 — **July 26, 1985**

MR. NELSON OF FLORIDA (FOR HIMSELF) AND MR. WALKER

To express the sense of the Congress with respect to the designation of 1992 as "International Space Year", and for other purposes.

(Jointly referred to the Committees on Foreign Affairs; Science and Technology; and Post Office and Civil Service)

July 31, 1985.—Referred to the Subcommittee on Space Science and Applications.

H.J.Res. 508 — **Jan. 30, 1986**

MR. NELSON OF FLORIDA, MR. GREGG, MR. MACK, MR. MATSUI, MR. FAZIO, MR. DE LA GARZA, MR. ROWLAND OF GEORGIA, MR. HORTON, MR. DENNY SMITH, MR. LEWIS OF CALIFORNIA, MR. GORDON, MR. MANTON, MR. LELAND, MR. YOUNG OF MISSOURI, MS. OAKAR, MR. RALPH M. HALL, MR. MCCANDLESS, MR. BENNETT, MR. BOLAND, MR. ANTHONY, MR. CARNEY, MR. SYNAR, MR. SPRATT, MR. FASCELL, MR. MOAKLEY, MR. GRADISON, MR. DWYER OF NEW JERSEY, MR. LAGOMARSINO, MR. TRAXLER, MR. STRANG, MR. LIVINGSTON, MR. REID, MR. SMITH OF FLORIDA, MR. PASHAYAN, MR. O'BRIEN, MR. BLILEY, MR. STOKES, MR. MONTGOMERY, MR. LOWRY OF WASHINGTON, MR. EVANS OF ILLINOIS, MR. KANJORSKI, MR. LIPINSKI, MR. BONER OF TENNESSEE, MR. FUSTER, MR. BILIRAKIS, MR. DERRICK, MR. JEFFORDS, MR. DANNEMEYER, MR. WOLF, MR. LEWIS OF FLORIDA, MR. PENNY, MR. MCGRATH, MR. JACOBS, MR. BEVILL, MR. WRIGHT, MR. CHAPPELL, MR. LUNGREN, MR. MOLLOHAN, MR. WHITEHURST, MR. BRYANT, MR. LANTOS, MR. MORRISON OF CONNECTICUT, MR. ANDREWS OF TEXAS, MR. WILSON OF TEXAS, MR. SABO, MR. DYMALLY, MR. SIKORSKI, MR. KOLBE, MR. TOWNS, MR. CARPER, MR. VENTO, MR. RAHALL, MR. DELAY, MR. BUSTAMANTE, MR. BROYHILL, MR. NICHOLS OF ALABAMA, MRS. SCHROEDER, MR. SCHAEFER, MR. RANGEL, MR. DORNAN OF CALIFORNIA, MR. LENT, MR. LUNDINE, MR. BOEHLERT, MR. MARTINEZ, MR. GOODLING, MR. FIELDS, MR. TORRICELLI, MR. SMITH OF NEW HAMPSHIRE, MR. DICKINSON, MR. BOULTER, MRS. ROUKEMA, MR. SCHUETTE, MR. PORTER, MR. WOLPE, MR. ANDERSON, MR. FISH, MR. BONIOR OF MICHIGAN, MR. WALGREN, MR. CHENEY, MR. STENHOLM, MR. SWINDALL, MR. PANETTA, MR. KILDEE, MR. HALL OF OHIO, MR. EDWARDS OF OKLAHOMA, MR. PARRIS, MR. PURSELL, MR. CHAPPIE, MR. HUGHES

To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

Feb. 4, 1986.—Referred to the Subcommittee on Space Science and Applications.

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H.J.Res. 516 **Feb. 5, 1986**

MR. ANDREWS OF TEXAS (FOR HIMSELF), MR. FUQUA, MR. LUJAN, MR. NELSON OF FLORIDA, MR. WALKER, MR. MRAZEK, MR. COLEMAN OF TEXAS, MR. RALPH M. HALL, MR. DORNAN OF CALIFORNIA, MR. LAGOMARSINO, MR. SMITH OF FLORIDA, MR. YOUNG OF MISSOURI, MR. ROE, MR. ANTHONY, MR. HORTON, MR. WORTLEY, MR. ROBINSON, MR. BEREUTER, MR. LUNGREN, MR. SCHULZE, MR. WILSON OF TEXAS, MR. DAUB, MR. GRAY OF PENNSYLVANIA, MR. SYNAR, MR. SANDER LEVIN, MR. MATSUI, MRS. COLLINS, MR. RANGEL, MR. BRYANT, MR. MARTINEZ, MR. TOWNS, MR. KOLBE, MR. SKELTON, MR. FROST, MR. LEWIS OF FLORIDA, MRS. LLOYD, MR. SCHEUER, MR. BEVILL, MR. FAZIO, MR. MCGRATH, MR. UDALL, MR. BOEHLERT, MR. MONSON, MR. HYDE

To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

Feb. 11, 1986.—Referred to the Subcommittee on Space Science and Applications.

H.J.Res. 559 **Mar. 10, 1986**

MR. LEWIS OF FLORIDA, MR. HALL OF OHIO, MR. MONSON, AND MR. BADHAM

To provide that if construction of an additional space shuttle orbiter is authorized the name of such orbiter shall be selected from among suggestions submitted by students in elementary and secondary schools; and for other purposes.

Mar. 12, 1986.—Referred to the Subcommittee on Space Science and Applications.

H.J.Res. 607 **Apr. 22, 1986**

MR. BROOKS (FOR HIMSELF), MR. FUQUA, MR. ANDREWS OF TEXAS, MR. HOYER, MR. BEVILL, MR. BRYANT, MR. CHAPMAN, MR. COLEMAN OF TEXAS, MR. COMBEST, MR. DARDEN, MR. DOWNEY OF NEW YORK, MR. FIELDS, MR. FISH, MR. GLICKMAN, MR. GORDON, MR. RALPH M. HALL, MR. HATCHER, MR. HORTON, MR. HUTTO, MR. SANDER LEVIN, MR. LIPINSKI, MR. LOWRY OF WASHINGTON, MR. MARTINEZ, MR. MRAZEK, MR. NELSON OF FLORIDA, MR. OLIN, MR. PENNY, MR. PEPPER, MR. PICKLE, MR. SKELTON, MR. SMITH OF FLORIDA, MR. SPRATT, MR. STENHOLM, MR. SYNAR, MR. THOMAS OF GEORGIA, MR. BOUCHER, MR. DORNAN OF CALIFORNIA, MR. FROST, MR. GARCIA, MR. HENRY, MR. LEATH OF TEXAS, MR. LELAND, MR. LEWIS OF FLORIDA, MRS. LLOYD, MR. LUJAN, MR. MACKAY, MR. ROE, MR. SLATTERY, MR. WALGREN, MR. WIRTH, MR. YOUNG OF MISSOURI, MR. BADHAM, MR. FAWELL, MR. MONSON, MR. PACKARD, MR. TRAFICANT, MR. VALENTINE, MR. VOLKMER, MR. BARTON OF TEXAS, MR. COBEY, MR. LUNDINE, MR. REID, MR. BROWN OF CALIFORNIA, MR. SCHEUER, MRS. SCHNEIDER, AND MR. TORRICELLI

To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

Retained in Full Committee.

Identical to S.J.Res. 336.

H.J.Res. 634 **May 14, 1986**

MR. MARKEY (FOR HIMSELF) AND MR. BEREUTER

Debarring Morton Thiokol Inc. from contracting and subcontracting with NASA until a determination is made by the Comptroller General with respect to actions which were allegedly taken by such corporation against its employees because they gave certain information to the Presidential Commission on the Space Shuttle Challenger Accident.

May 28, 1986.—Referred to the Subcommittee on Space Science and Applications.

H.J.Res. 744 **Oct. 1, 1986**

MR. FUQUA (FOR HIMSELF) AND MR. LUJAN

To extend the Congressional review period for the uranium enrichment criteria submitted by the Secretary of Energy pursuant to the Atomic Energy Act of 1954, and to validate the Department of Energy's Utility Services contracts during the extended review period.

(Jointly referred to the Committees on Energy and Commerce; Interior and Insular Affairs; and Science and Technology)

Oct. 3, 1986.—Referred to the Subcommittee on Science, Research and Technology.

HOUSE CONCURRENT RESOLUTIONS

H.Con.Res. 112 **Apr. 2, 1985**

MR. HUCKABY (FOR HIMSELF), MR. UDALL, MR. HAYES, MR. ROSE, MR. FROST, MR. FRANK, MR. FAUNTROY, MR. TORRES, MR. TOWNS, MR. HUGHES, MR. SEIBERLING, MR. ALEXANDER, MS. KAPTUR, MR. BEDELL, MR. CONYERS, MR. VENTO, MR. AKAKA, MR. WIRTH, MR. COURTER, MR. REID, MR. MITCHELL OF MARYLAND, MR. BOSCO, MR. MARTINEZ, MR. WEISS, MR. FAZIO, MR. BOEHLERT, AND MR. CROCKETT

Expressing the sense of the Congress that the United States should enter into a joint high-level scientific study with the Soviet Union to determine the long-term climatic and environmental effects of a nuclear exchange.

(Jointly referred to the Committees on Science and Technology; Foreign Affairs; Armed Services; and Interior and Insular Affairs)

Apr. 15, 1985.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.

H.Con.Res. 167 **June 13, 1985**

MR. SCHEUER (FOR HIMSELF), MR. ADDABBO, MR. AKAKA, MR. ANDREWS OF TEXAS, MR. ATKINS, MR. BROOKS, MR. CHAPPELL, MR. DE LA GARZA, MR. EDWARDS OF OKLAHOMA, MR. ENGLISH, MR. FUQUA, MR. GLICKMAN, MR. HEFNER, MR. JONES OF OKLAHOMA, MR. JONES OF NORTH CAROLINA, MR. LEWIS OF FLORIDA, MR. MCCURDY, MR. MILLER OF WASHINGTON, MR. MINETA, MR. MOODY, MR. REID, MRS. SCHROEDER, MRS. SMITH OF NEBRASKA, MR. STANGELAND, MR. SYNAR, MR. TORRICELLI, MR. VALENTINE, MR. WATKINS, MR. WIRTH, MR. MOAKLEY, MR. JONES OF TENNESSEE, MR. MCGRATH, MR. LUJAN, MR. BROWN OF CALIFORNIA, MR. KOLTER, MRS. SCHNEIDER, MR. AUCOIN, MR. BARNES, MR. BATEMAN, MR. BATES, MR. BEILENSON, MRS. BENTLEY, MR. BEVILL, MR. BIAGGI, MRS. BOGGS, MR. BORSKI, MRS. BOXER, MR. BUSTAMANTE, MR. CHAPMAN, MR. CLINGER, MR. COLEMAN OF TEXAS, MRS. COLLINS, MR. CONYERS, MR. DASCHLE, MR. DARDEN, MR. DYSON, MR. DE LUGO, MR. ECKART OF OHIO, MR. EDWARDS OF CALIFORNIA, MR. FASCELL, MR. FAUNTROY, MR. FAZIO, MR. FISH, MR. FLORIO, MR. FROST, MR. GALLO, MR. GEJDENSON, MR. GONZALEZ, MR. GRAY OF ILLINOIS, MR. GRAY OF PENNSYLVANIA, MR. GREGG, MR. GUARINI, MR. RALPH M. HALL, MR. HAMMERSCHMIDT, MR. HEFTEL OF HAWAII, MR. HENDON, MR. HENRY, MRS. HOLT, MR. HOYER, MR. HUGHES, MRS. KENNELLY, MR. LEATH OF TEXAS, MR. LELAND, MR. LIPINSKI, MRS. LLOYD, MR. LUNDINE, MR. MCCLOSKEY, MR. MCKINNEY, MR. MADIGAN, MR. MARKEY, MR. MARTINEZ, MR. MATSUI, MS. MIKULSKI, MR. MITCHELL OF MARYLAND, MR. MRAZEK, MR. MURPHY, MR. NEAL, MR. NELSON OF FLORIDA, MR. OBERSTAR, MR. ORTIZ, MR. OWENS, MR. PACKARD, MR. PASHAYAN, MR. PEPPER, MR. PICKLE, MR. PORTER, MR. RICHARDSON, MR. RODINO, MR. ROE, MR. ROSE, MR. SABO, MR. SKELTON, MR. SLATTERY, MR. SMITH OF FLORIDA, MR. SPENCE, MR. STENHOLM, MR. SUNIA, MR. TALLON, MR. TOWNS, MR. TRAFICANT, MR. VENTO, MR. WALGREN, MR. WEAVER, MR. WEISS, MR. WILLIAMS, MR. WILSON OF TEXAS, MR. WRIGHT, MR. YATRON, MR. YOUNG OF MISSOURI, MR. BRYANT, MRS. BURTON OF CALIFORNIA, MR. ROWLAND OF CONNECTICUT

Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

June 25, 1985.—Referred jointly to the Subcommittees on Natural Resources, Agriculture Research and Environment and Transportation, Aviation and Materials.

Sep. 18, 1985.—Subcommittees on Transportation, Aviation and Materials, and Natural Resources, Agriculture Research and Environment joint hearing held.

H.Con.Res. 172 **June 27, 1985**

MR. NELSON OF FLORIDA

To celebrate the tenth anniversary of the Apollo-Soyuz Rendezvous in space.

July 9, 1985.—Referred to the Subcommittee on Space Science and Applications.

July 17, 1985.—Committee on Science and Technology discharged from further consideration by unanimous consent.

July 17, 1985.—House agreed to Resolution (Cong. Record H5767-H5768).

July 26, 1985.—Senate agreed to Resolution (Cong. Record S10177).

H.Con.Res. 204 **Oct. 3, 1985**

MR. FOWLER, MR. MRAZEK, MR. UDALL, MR. VOLKMER, MR. SMITH OF FLORIDA, MRS. BENTLEY, MR. GINGRICH, MR. EVANS OF ILLINOIS, MR. PENNY, MR. MATSUI, MR. FAZIO, MR. WORTLEY, MRS. BYRON, MR. DORNAN OF CALIFORNIA

Endorsing the recommendations of the Committee on Solar and Space Physics for solar and space physics research through the year 2000.

Oct. 10, 1985.—Referred to the Subcommittee on Space Science and Applications.

H.Con.Res. 205 **Oct. 3, 1985**

MR. FOWLER, MR. MRAZEK, MR. UDALL, MR. VOLKMER, MR. SMITH OF FLORIDA, MRS. BENTLEY, MR. GINGRICH, MR. EVANS OF ILLINOIS, MR. PENNY, MR. MATSUI, MR. FAZIO, MR. WORTLEY, MRS. BYRON, MR. DORNAN OF CALIFORNIA

Endorsing the recommendations of the Solar System Exploration Committee for the continued exploration of the solar system by the United States.

Oct. 10, 1985.—Referred to the Subcommittee on Space Science and Applications.

H.Con.Res. 206 **Oct. 3, 1985**

MR. FOWLER, MR. MRAZEK, MR. UDALL, MR. VOLKMER, MR. SMITH OF FLORIDA, MRS. BENTLEY, MR. GINGRICH, MR. EVANS OF ILLINOIS, MR. PENNY, MR. MATSUI, MR. FAZIO, MR. WORTLEY, MRS. BYRON, MR. DORNAN OF CALIFORNIA

Endorsing the recommendations of the Astronomy Survey Committee for astonomical and astrophysical exploration and understanding during the 1980's.

Oct. 10, 1985.—Referred jointly to the Subcommittees on Science, Research and Technology and Space Science and Applications.

H.Con.Res. 231 **Nov. 7, 1985**

MR. GREGG (FOR HIMSELF), MR. SMITH OF NEW HAMPSHIRE, MR. FUQUA, MR. LUJAN, MR. NELSON OF FLORIDA, AND MR. WALKER

Congratulating Sharon Christa McAuliffe on her selection as the first teacher in space, and for other purposes.

Retained in Full Committee.

Nov. 21, 1985.—Full committee meeting (markup). Ordered measure reported with an amendment.
Dec. 2, 1985.—Report filed in the House (H.Rept. 99–406).

H.Con.Res. 273 **Jan. 23, 1986**

MR. SCHEUER, MR. BEILENSON, MR. FAZIO, MR. FRANK, MR. KILDEE, MR. MARKEY, MR. PEPPER, MR. REID, MR. WOLPE, MR. SANDER LEVIN, MS. MIKULSKI, AND MR. WEAVER

To request the President to take appropriate actions toward the establishment of a cooperative international research program with respect to the greenhouse effect.

Feb. 7, 1986.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.

H.Con.Res. 277 **Feb. 3, 1986**

MR. MCCANDLESS, MR. LEWIS OF CALIFORNIA, MR. SAXTON, MR. RALPH M. HALL, MR. MATSUI, MR. MRAZEK, MR. DENNY SMITH, MR. LAGOMARSINO, MR. CARNEY, MR. TRAXLER, MR. REID, MR. FASCELL, MR. BLILEY, MR. SMITH OF FLORIDA, MR. HORTON, MR. LOWRY OF WASHINGTON, MR. FUSTER, MR. HENRY, MR. WEBER, MR. DANNEMEYER, MR. BARNARD, MR. BEVILL, MR. WHITEHURST, MR. BRYANT, MR. MORRISON OF CONNECTICUT, MR. WILSON OF TEXAS, MR. DYMALLY, MR. FRENZEL, MR. APPLEGATE, MR. ECKART OF OHIO, MR. MAZZOLI, MR. VENTO, MR. JEFFORDS, MR. RAHALL, MR. VALENTINE, MR. DELAY, MR. BROYHILL, MR. BUSTAMANTE, MR. SCHAEFER, MR. WORTLEY, MS. SNOWE, MR. DORNAN OF CALIFORNIA, MRS. BOXER, MR. PETRI, MR. GOODLING, MR. FIELDS, MR. GINGRICH, MR. DICKINSON, MR. LUNGREN, MR. PORTER, MR. ANDERSON, MR. BONIOR OF MICHIGAN, MR. STENHOLM, MR. PURSELL

To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

Feb. 7, 1986.—Referred to the Subcommittee on Space Science and Applications.

H.Con.Res. 338 **May 14, 1986**

MR. YATRON (FOR HIMSELF), MR. GREEN, MR. FASCELL, MS. SNOWE, MR. UDALL, MR. BEDELL, MR. CARPER, MR. VENTO, MR. HEFNER, MR. FAWELL, MR. CROCKETT, MR. BIAGGI, MR. SEIBERLING, MR. FAZIO, MS. KAPTUR, MR. BEILENSON, MR. FRANK, MR. GLICKMAN, MR. REID, MR. ROBINSON, MRS. COLLINS, MR. PORTER, MR. FISH, MR. FAUNTROY, MR. MACKAY, MR. WAXMAN, MR. HORTON, MR. HOWARD, MR. SPRATT, MR. ACKERMAN, MR. MATSUI, MR. MORRISON OF CONNECTICUT, MR. OWENS, MR. WEAVER, MR. SCHEUER, MR. WHITLEY

Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

(Jointly referred to the Committees on Foreign Affairs and Science and Technology)

May 28, 1986.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.

SENATE BILLS AND RESOLUTIONS

S.Con. Res. 137 — **July 21, 1986**

Expressing the sense of the Congress that the Federal Government take immediate steps to support a National STORM program.

July 15, 1985.—Passed Senate.
July 28, 1986.—Referred to the Subcommittee on Natural Resources, Agriculture Research and Environment.

S.J.Res. 177 — **Dec. 2, 1985**

Relating to an International Space Year in 1992.

(Jointly referred to the Committees on Science and Technology and Foreign Affairs)

Nov. 21, 1985.—Passed Senate.
Dec. 16, 1985.—Referred to the Subcommittee on Space Science and Applications.

S.J. Res. 336 — **Oct. 2, 1986**

To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

Identical to H.J.Res. 607.

Oct. 1, 1986.—Passed the Senate.
Oct. 6, 1986.—Referred to the Subcommittee on Space Science and Applications.
Oct. 17, 1986.—Committee on Science and Technology discharged from further consideration.
Oct. 17, 1986.—Passed the House with an amendment offered by Nelson of Florida that provides that the Center should be established in conjunction with the Smithsonian Institution rather than with NASA at the Johnson Space Center (Cong. Record H11477-H11478).
Oct. 18, 1986.—Senate concurred in the amendment of the House, clearing the measure for the President (Cong. Record S17313).
Oct. 30, 1986.—Presented to the President.
Nov. 6, 1986.—Signed by the President. P.L. 99-622.

S. 786 — **Mar. 28, 1985**

To establish an Information Age Commission.

(Jointly referred to the Committees on Government Operations and Science and Technology)

Identical to H.R. 5515.

Oct. 9, 1986.—Passed the Senate.
Oct. 16, 1986.—Referred jointly to the Subcommittees on Transportation, Aviation and Materials and Science, Research and Technology.

S. 817 — **Mar. 28, 1985**

To authorize appropriations under the Earthquake Hazards Reduction Act of 1977 for fiscal years 1986 and 1987, and for other purposes.

Supersedes H.R. 1728.

Hearings printed, No. 9.

Mar. 19, 1985.—Subcommittee on Science, Research and Technology hearing held prior to introduction.
Apr. 17, 1985.—Passed the Senate.
Apr. 25, 1985.—In House, referred jointly to the Committees on Interior and Insular Affairs and Science and Technology.
Apr. 29, 1985.—Referred to the Subcommittee on Science, Research and Technology.
Apr. 30, 1985.—Subcommittee meeting (markup). Ordered bill forwarded to Full Committee with amendments.
May 14, 1985.—Full Committee meeting (markup). Ordered bill reported with amendments.
May 14, 1985.—Committee on Interior and Insular Affairs report filed in the House (H.Rept. 99-90, Part 1).
May 21, 1985.—Report filed in the House (H.Rept. 99-90, Part 2).
June 24, 1985.—Passed the House, amended, under Suspension of the Rules; returning measure to the Senate (Cong. Record H4780-H4782).
June 25, 1985.—House requested Senate concurrence in House amendments to S. 817.
July 31, 1985.—Senate concurred in the amendments of the House plus an amendment to increase the level of authorized funding for earthquake hazards reduction (Cong. Record S10607-S10608).
Sep. 17, 1985.—House agreed to the Senate amendments to the House amendments, clearing the measure for the President (Cong. Record H7477-H7478).
Sep. 19, 1985.—Presented to the President.
Sep. 30, 1985.—Signed by the President. P.L. 99-105.

S. 818 **Mar. 28, 1985**

To authorize appropriations for activities under the Federal Fire Prevention and Control Act of 1974.

Supersedes H.R. 1727.

Hearings printed, No. 11.

Mar. 21, 1985.—Subcommittee on Science, Research and Technology hearing held prior to introduction.
Apr. 17, 1985.—Passed the Senate.
Apr. 25, 1985.—In House, referred to the Subcommittee on Science, Research and Technology.
Apr. 30, 1985.—Subcommittee meeting (markup). Ordered bill forwarded to Full Committee with an amendment.
May 14, 1985.—Full Committee meeting (markup). Ordered bill reported with an amendment.
May 21, 1985.—Report filed in the House (H.Rept. 99–135).
June 24, 1985.—Passed the House, amended, under Suspension of the Rules; returning measure to the Senate (Cong. Record H4776–H4778).
June 25, 1985.—House requested Senate concurrence in House amendment to S. 818.
July 31, 1985.—Senate concurred in the amendments of the House plus an amendment to reduce the level of authorized funding for Federal fire prevention and control (Cong. Record S10608).
Sep. 17, 1985.—House agreed to the Senate amendments to the House amendments, clearing the measure for the President (Cong. Record H7478–H7479).
Sep. 19, 1985.—Presented to the President.
Sep. 26, 1985.—Signed by the President. P.L. 99–97.

S. 1026 **Apr. 26, 1985**

To direct the cooperation of certain Federal entities in the implementation of the Continental Scientific Drilling Program.

(Jointly referred to the Committees on Interior and Insular Affairs and Science and Technology)

Similar to H.R. 4523.

Oct. 8, 1986.—Passed the Senate.
Oct. 16, 1986.—Referred to the Subcommittee on Science, Research and Technology.
Oct. 16, 1986.—Objection was heard to a unanimous consent request for House Floor consideration.

S. 1073 **May 6, 1985**

To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of improving the availability of Japanese science and engineering literature in the United States, and for other purposes.

Identical to H.R. 3831.

Hearings printed, No. 27.

Nov. 18, 1985.—Passed Senate.
Dec. 3, 1985.—Referred to the Subcommittee on Science, Research and Technology.
Mar. 19, 1986.—Subcommittee meeting (markup). Ordered bill forwarded to Full Committee with amendments.
May 22, 1986.—Full Committee meeting (markup). Ordered bill reported with amendments.
June 4, 1986.—Report filed in the House (H.Rept. 99–618).
June 23, 1986.—Passed House under suspension of the Rules, amended. (Cong. Record H4036–H4038)
Aug. 1, 1986.—Senate concurred in the amendments of the House, clearing the measure for the President (Cong. Record S10209–S10211).
Aug. 14, 1986.—Signed by the President. P.L. 99–382.

S. 2054 **Feb. 6, 1986**

To provide that the National Aeronautics and Space Administration may accept gifts and donations for a space shuttle which may be named Challenger II.

Apr. 11, 1986.—Passed Senate.
Apr. 15, 1986.—Referred to the Subcommittee on Space Science and Applications.

EXECUTIVE COMMUNICATIONS AND MESSAGES FROM THE PRESIDENT REFERRED TO THE COMMITTEE ON SCIENCE AND TECHNOLOGY

205 **Jan. 3, 1985**

Letter from the Secretary of Energy transmitting the sixth annual report on the Automotive Technology Development Program - Fiscal Year 1984, pursuant to Public Law 93-577, Sections 15, 19(l), and 20 (92 Stat. 61, 69, 70 and 85); Public Law 95-238, Section 310(a).

267 **Jan. 7, 1985**

Letter from the Secretary of Energy transmitting the third annual Comprehensive Ocean Thermal Program Management Plan, pursuant to Public Law 96-310, Section 3(d).

268 **Jan. 7, 1985**

Letter from the Administrator, National Aeronautics and Space Administration, transmitting a report on the use of appropriated funds for a new program which has not been previously submitted to the appropriate committee, pursuant to Public Law 98-361, Section 104.

274 **Jan. 7, 1985**

Letter from the Department of Energy transmitting a quarterly report on Biomass Energy Alcohol Fuels, July to September, 1984, pursuant to Public Law 96-294, Section 218(a).

276 **Jan. 7, 1985**

Letter from the Comptroller General of the United States transmitting a report entitled "An Analysis of Issues Concerning Acid Rain" (GAO/RCED-85-13, December 11, 1984).

365 **Jan. 21, 1985**

Letter from the Secretary of Energy transmitting an annual report as required by the Methane Transportation Research, Development, and Demonstration Act of 1980, pursuant to Public Law 96-512, Section 9.

366 **Jan. 21, 1985**

Letter from the Administrator, National Aeronautics and Space Administration transmitting a report on disposal of land valued in excess of $50,000, pursuant to Public Law 85-568, Section 207 (87 Stat. 175).

376 **Jan. 21, 1985**

Letter from the Director, Federal Emergency Management Agency, transmitting the National Earthquake Hazards Reduction Program plan, pursuant to Public Law 95-124, Section 5(b)(2)(E) (94 Stat. 2258).

472 **Feb. 4, 1985**

Letter from the Secretary of Energy transmitting the Eighth Annual Report on Federal Energy Education, Extension, and Information Activities, pursuant to Public Law 96-294, Section 404.

509 **Feb. 7, 1985**

Letter from the Deputy Administrator, National Oceanic and Atmospheric Administration, transmitting a biennial report on research and monitoring of the stratosphere, pursuant to CAA, Section 154(a) (91 Stat. 728).

556 **Feb. 19, 1985**

Letter from the Secretary of Energy transmitting the annual report of the activities under the Electric and Hybrid Vehicle Research, Development, and Demonstration Act of 1976, pursuant to Public Law 94-413, Sections 14 and 13(c)(3) (93 Stat. 1336).

557 **Feb. 19, 1985**

Letter from the Administrator, National Aeronautics and Space Administration transmitting a draft of proposed legislation "To authorize appropriations to the National Aeronautics and Space Administration for research and development; space flight, control and data communications, construction of facilities; and research and program management; and for other purposes".

558 **Feb. 19, 1985**

Letter from the Administrator, Veterans' Administration, transmitting a report which states that the Veterans' Administration's technology transfer functions are being fully met, pursuant to Public Law 96-480, Section 11(b).

559 **Feb. 19, 1985**

Letter from the Director, National Science Foundation transmitting a draft authorization bill.

560 **Feb. 19, 1985**

Letter from the General Counsel, Federal Emergency Management Agency transmitting a draft of proposed legislation to authorize appropriations for activities under the Federal Fire Prevention and Control Act of 1974.

4 **Jan. 7, 1985**

Message from the President of the United States transmitting a report on the activities of the Department of Energy, pursuant to Public Law 95-91, Section 205(h)(5) & 657; FEAA, Section 15, Section 21(c) (94 Stat. 2244); Public Law 93-473, Section 13 (94 Stat. 2243); Public Law 93-577, Section 15; Public Law 94-385, Section 206 (92 Stat. 3534; 94 Stat. 2243); EPCA, Section 3.

594 **Feb. 21, 1985**

Letter from the Secretary of Energy transmitting a report of the current status of the comprehensive management plan for nuclear safety research, development, and demonstration, pursuant to Public Law 96-567, Section 8(c).

604 **Feb. 25, 1985**

Letter from the Secretary of Defense transmitting waivers of minimum funding and staffing requirements for technology transfer from Federal laboratories, pursuant to Public Law 96-480, Section 11(b).

623 **Feb. 26, 1985**

Letter from the Administrator, National Aeronautics and Space Administration, transmitting a waiver of minimum funding and staffing requirements for technology transfer from Federal laboratories, pursuant to Public Law 96-480, Section 11(b).

624 **Feb. 26, 1985**

Letter from the Director, Office of Legislative and Public Affairs, National Science Foundation, transmitting a report on four new Advanced Scientific Computing centers.

671 **Mar. 4, 1985**

Letter from the Secretary of Commerce transmitting a draft of proposed legislation to authorize appropriations to the Secretary of Commerce for the programs of the National Bureau of Standards for fiscal years 1986 and 1987, and for other purposes.

674 **Mar. 4, 1985**

Letter from the Secretary of Commerce transmitting a draft of proposed legislation to the amend the National Ocean Pollution Planning Act of 1978, as amended, to authorize appropriations to carry out the provisions of such Act for fiscal years 1986 and 1987.

689 **Mar. 5, 1985**

Letter from the Administrator, Environmental Protection Agency, transmitting the Long-Range Research Agenda for 1986-1991 which describes the 5-year plan for environmental research, development and demonstration, together with comments of the Science Advisory Board, pursuant to Public Law 94-475, Section 5; Public Law 95-155, Sections 4, 8(c), 9(a), and 10.

691 **Mar. 5, 1985**

Letter from the Secretary of Commerce transmitting a draft of proposed legislation to amend Title II of the Marine Protection, Research, and Sanctuaries Act of 1972, as amended, to authorize appropriations for the title for fiscal years 1986 and 1987.

719 **Mar. 7, 1985**

Letter from the Chairman, National Aeronautics and Space Administration, transmitting notification that the planned funding level exceeds the amount authorized for the Shuttle Production and Operational Capability program, pursuant to Public Law 98-361, Section 104.

788 **Mar. 19, 1985**

Letter from the Under Secretary of Energy transmitting the fourth update to the Wind Energy Technology Comprehensive Program Management Plan, pursuant to Public Law 96-345, Section 4(c).

794 **Mar. 19, 1985**

Letter from the General Counsel, Federal Emergency Management Agency, transmitting a draft of proposed legislation to authorize appropriations under the Earthquake Hazards Reduction Act for fiscal years 1986 and 1987.

30 **Mar. 20, 1985**

Message from the President of the United States transmitting the administration's annual report on international activities in the fields of science and technology for fiscal year 1984, pursuant to 22 U.S.C. 2656c.

838 **Mar. 21, 1985**

Letter from the Secretary of Commerce transmitting a draft of proposed legislation to amend the National Climate Program Act to authorize appropriations for fiscal years 1986 and 1987.

859 **Mar. 25, 1985**

Letter from the Science Advisor to the President transmitting notice that the science and technology report and outlook will be delayed, pursuant to 42 U.S.C. 6615(a).

860 **Mar. 25, 1985**

Letter from the Secretary of Commerce transmitting a draft of proposed legislation to amend the Weather Modification Reporting Act of 1971, as amended, to authorize appropriations to carry out the provisions of the Act for fiscal years 1986 and 1987.

899 **Mar. 27, 1985**

Letter from the Acting Secretary of Energy transmitting the 1985 Annual Report on the high-level radioactive waste management demonstration project at the Western New York Service Center, West Valley, New York, pursuant to Public Law 96-368, Section 4.

913 **Mar. 28, 1985**

Letter from the Administrator, Environmental Protection Agency, transmitting a draft of proposed legislation to authorize appropriations for environmental research, development, and demonstration for fiscal years 1986 and 1987.

1027 **Apr. 15, 1985**

Letter from the Acting General Counsel, Department of Energy, transmitting a draft of proposed legislation to authorize appropriations to the Department of Energy for civilian energy programs for fiscal year 1986 and fiscal year 1987, and for other purposes.

1158 **Apr. 30, 1985**

Letter from the Acting Assistant Secretary for Conservation and Renewable Energy, Department of Energy, transmitting the ninth annual report of the Interagency Geothermal Coordinating Council for fiscal year 1984, pursuant to Public Law 93-410, Section 302(a).

1182 **May 1, 1985**

Letter from the Secretary of Energy transmitting the annual report on the wind energy program management plan status, pursuant to Public Law 96-345, Section 4(c).

1188 **May 1, 1985**

Letter from the Secretary of Energy transmitting a report on biomass energy development for 1984, pursuant to Public Law 96-294, Section 218(a).

1345 **May 21, 1985**

Letter from the Administrator, National Aeronautics and Space Administration, transmitting notice of a modification of a NASA facility on Easter Island, pursuant to Public Law 98-361, Section 103.

43 **Apr. 30, 1985**

Message from the President of the United States transmitting the annual report of the National Science Foundation for fiscal year 1984, pursuant to the Act of May 10, 1950, Chapter 171, Section 3(f) (82 Stat. 360).

1397 **June 3, 1985**

Letter from the General Accounting Office transmitting a report of the status of the Great Plains Coal Gasification Project—December 31, 1984 (GAO/RCED-85-02; MAY 28, 1985).

1449 **June 10, 1985**

Letter from the Secretary of Energy transmitting a report on the modifications needed in the Comprehensive Ocean Thermal Energy Conversion Research, Development and Demonstration Management Plan, pursuant to Public Law 96-310, Section 3(d).

1450 **June 10, 1985**

Letter from the Secretary of Commerce transmitting a draft of proposed legislation to authorize appropriations for the commercialization and operation of a civil land remote sensing satellite system by the Department of Commerce, and for other purposes.

1538 **June 18, 1985**

Letter from the Assistant Administrator for Legislative Affairs, National Aeronautics and Space Administration, transmitting corrections to the executive communication about the use of funds to extend the Easter Island runway (EC 99-1345), pursuant to Public Law 98-361, Section 103.

1580 **June 25, 1985**

Letter from the Administrator, National Aeronautics and Space Administration, transmitting a letter notifying the Congress that the Space Transportation Capability Development is for FY 1984 $6.5 million more than that which was previously reported, with explanation, pursuant to Public Law 98-52, Section 104.

1581 **June 25, 1985**

Letter from the Chairman, National Aeronautics and Space Administration, transmitting notification that the planned funding level for the Space Station (FY 1985) has been exceeded by $5.5 million, pursuant to Public Law 98-361, Section 104.

1604 **June 27, 1985**

Letter from the Secretary of Energy transmitting the quarterly report on biomass energy development, pursuant to Public Law 96-294, Section 218(a).

1634 **July 8, 1985**

Letter from the Secretary of Commerce transmitting the interim plan for the National Climate Program for fiscal years 1984-1986, pursuant to Public Law 95-367, Section 5(d)(9).

1635 **July 8, 1985**

Letter from the Administrator, National Aeronautics and Space Administration, transmitting notice of proposed construction of NASA research and development facilities exceeding $500,000, pursuant to Public Law 98-361, Section 101(e).

1664 **July 10, 1985**

Letter from the Director, Office of Civilian Radioactive Waste Management, transmitting a report entitled, "The Mission Plan for the Civilian Radioactive Waste Management Program", pursuant to Public Law 97-425, Section 301 (b)(3).

1929 **Sept. 4, 1985**

Letter from the Secretary of Energy transmitting a report on biomass energy and alcohol fuels programs for the period of April 1 through June 30, 1985, pursuant to Public Law 96-294, Section 218(a).

2096 **Oct. 3, 1985**

Letter from the Comptroller General of the United States transmitting a report entitled, "The Nuclear Waste Policy Act: 1984 Implementation Status, Progress, and Problems", pursuant to Public Law 97-425, Section 304(d).

2159 **Oct. 21, 1985**

Letter from the Secretary of Transportation transmitting a report of the Office of Commercial Space Transportation on Federal impediments to development of a private commercial launch industry, pursuant to 49 U.S.C. app. 2621(a).

2160 **Oct. 21, 1985**

Letter from the Director, National Science Foundation transmitting a statistical report, "Federal Support to Universities, Colleges, and Selected Nonprofit Institutions, Fiscal Year 1983", pursuant to the Act of May 10, 1950, chapter 171, Section 3(a)(7) (82 Stat. 360).

2180 **Oct. 23, 1985**

Letter from the Seceretary of Energy transmitting the seventh annual report on the Automotive Technology Development Program-fiscal year 1985, pursuant to Public Law 93-577, Sections 15, 19(l), and 20 (92 Stat. 61, 69, 70 and 85); Public Law 95-238, Section 310(a).

2187 **Oct. 28, 1985**

Letter from the Administrator, National Aeronautics and Space Administration transmitting notice of proposed construction of NASA research and development facilities exceeding $500,000, pursuant to Public Law 98-361, Section 101(e).

2194 **Oct. 29, 1985**

Letter from the Director, National Bureau of Standards transmitting the Director's review of the recommendations of the President's Private Sector Survey on Cost Control and of such other advisements contained in the OMB report entitled, "Management of the United States Government-1986", pursuant to Public Law 99-73.

2279 **Nov. 19, 1985**

Letter from the Administrator, National Oceanic and Atmospheric Administration transmitting a five year plan for ocean pollution research and development, pursuant to Public Law 95-273, Section 4(a).

2553 **Jan. 21, 1986**

Letter from the Secretary of Energy transmitting a report on the biomass energy and alcohol fuels program for the period of July 1 through September 30, 1985, pursuant to Public Law 96-294, Section 218(a).

2554 **Jan. 21, 1986**

Letter from the Comptroller General of the United States transmitting The eighth report on the status of the Great Plains Coal Gasification Project, August 1, 1985 (December 1985; GAO/RCED-86-36).

2583 **Jan. 22, 1986**

Letter from the Acting Administrator, National Aeronautics and Space Administration, transmitting a waiver of minimum funding and staffing requirements for a technology transfer from Federal laboratories, pursuant to Public Law 96-480, Section 11(b).

103 **Jan. 22, 1986**

Message from the President of the United States transmitting a report on the Nation's progress in aeronautics and space during calendar year 1984, pursuant to 42 U.S.C. 2476.

104 **Jan. 22, 1986**

Message from the President of the United States transmitting the sixth Science and Technology report, pursuant to 42 U.S.C. 6615(a).

105 **Jan. 22, 1986**

Message from the President of the United States transmitting a report entitled "Science Indicators/The 1985 Report", pursuant to 42 U.S.C. 1863(j).

108 **Feb. 4, 1986**

Message from the President of the United States transmitting a report on the issuance of the Order to affected agencies to suspend automatic spending increases and sequester or reduce budgetary resources consistent with the Comptroller General's January 21 sequestrantion or reduction determinations required by the Act, pursuant to Public Law 99-177, Section 252(a)(5).

2646 **Feb. 3, 1986**

Letter from the Director, National Science Foundation, transmitting a report on Women and minorities in science and engineering, pursuant to Public Law 96-516, Section 37.

2705 **Feb. 6, 1986**

Letter from the Secretary of Energy transmitting the fifth annual report on activities under the Methane Transportation Research, Development, and Demonstration Act of 1980, pursuant to Public Law 96-512, Section 9.

2706 **Feb. 6, 1986**

Letter from the Acting General Council, Federal Emergency Management Agency, transmitting a draft of proposed legislation to authorize appropriations for activities under the Federal Fire Prevention and Control Act of 1974.

2765 **Feb. 14, 1986**

Letter from the Secretary of Energy transmitting the ninth annual report on the Department's activities under the Electric and Hybrid Vehicle Research, Development, and Demonstration Act of 1976, during fiscal year 1985, pursuant to Public Law 94-413, Sections 14 and 13(c)(3) (93 Stat. 1336).

2766 **Feb. 14, 1986**

Letter from the Secretary of Energy transmitting the fourth annual revision of the Comprehensive Ocean Thermal Program Management Plan, pursuant to Public Law 96-310, Section 3(d).

2767 **Feb. 18, 1986**

Letter from the Acting Administrator, National Aeronautics and Space Administration, transmitting a draft of proposed legislation to authorize appropriations to the National Aeronautics and Space Administration for research and development; space flight, control and data communications; construction of facilities; and research and program management; and for other purposes.

2768 **Feb. 18, 1986**

Letter from the Director, National Science Foundation, transmitting a draft of proposed legislation to authorize appropriations for activities of the National Science Foundation, and for other purposes.

2773 **Feb. 18, 1986**

Letter from the Secretary of Energy transmitting the Ninth Report entitled: "Comprehensive Program and Plan for Federal Energy Education, Extension and Information Activities", pursuant to 42 U.S.C. 7373(2).

2875 **Feb. 28, 1986**

Letter from the Assistant Secretary for Conservation and Renewable Energy, Department of Energy, transmitting the fifth update to the wind energy program management plan status, pursuant to Public Law 96-345, Section 4(c).

2902 **Mar. 4, 1986**

Letter from the Director, National Science Foundation, transmitting a report on the implementation status of the President's Private Sector Survey on Cost Control recommendations which affect the Foundation and which are within the authority and control of the Director.

2904 **Mar. 4, 1986**

Letter from the Deputy Secretary of Defense, Deputy Administrator, GSA, and the Acting Administrator of NASA transmitting a copy of proposed regulations defining the interest of the United States and of a contractor in technical or other data, pursuant to Public Law 98-577, Section 301(d) (98 Stat. 3076).

2905 **Mar. 4, 1986**

Letter from the General Counsel, Department of Energy, transmitting a draft of proposed legislation to authorize appropriations to the Department of Energy for civilian energy programs for fiscal year 1987 and fiscal year 1988, and for other purposes.

2921 **Mar. 5, 1986**

Letter from the Secretary of Commerce transmitting a draft of proposed legislation to authorize appropriations to the Secretary of Commerce for the programs of the National Bureau of Standards for fiscal year 1987, and for other purposes.

2922 **Mar. 5, 1986**

Letter from the Secretary of Commerce transmitting a draft of proposed legislation to amend the Weather Modification Reporting Act of 1971, as amended, to authorize appropriations to carry out the provisions of the Act for fiscal years 1987 and 1988.

2945 **Mar. 6, 1986**

Letter from the Secretary of Defense transmitting a report on waivers of minimum funding and staffing requirements for technology transfer from Federal laboratories, pursuant to Public Law 96-480, Section 11(b).

2955 **Mar. 10, 1986**

Letter from the General Counsel, Department of Transportation, transmitting copies of the FY 1987 budget requests of the Federal Aviation Administration to the Department, including requests for facilities and equipment and research, engineering, and development, pursuant to Public Law 97-248, Section 506(f).

2956 **Mar. 10, 1986**

Letter from the Secretary of Energy transmitting the 1986 annual report on the high-level radioactive waste management demonstration project at the Western New York Service Center, West Valley, New York, pursuant to 42 U.S.C. 2021a nt..

2957 **Mar. 10, 1986**

Letter from the Secretary of Energy transmitting a report on the research and development effort for improving the safety of nuclear powerplants, pursuant to 42 U.S.C. 9707(c).

2997 **Mar. 12, 1986**

Letter from the Secretary of Commerce transmitting a draft of proposed legislation to amend title II of the Marine Protection, Research, and Sanctuaries Act of 1972, as amended, to authorize appropriations for fiscal years 1987 and 1988.

3032 **Mar. 17, 1986**

Letter from the Secretary of Transportation transmitting the first annual report on the Department's administration of the Commercial Space Launch Act, pursuant to 49 U.S.C. app. 2621(a).

3067 **Mar. 19, 1986**

Letter from the Deputy Administrator, National Oceanic and Atmospheric Administration, Department of Commerce, transmitting a report on the spring flood potential across the Nation.

3071 **Mar. 19, 1986**

Letter from the Secretary of Commerce transmitting a draft of proposed legislation to amend the National Ocean Pollution Planning Act of 1978, as amended, to authorize appropriations to carry out the provisions of the Act for fiscal years 1987 and 1988.

3195 **Apr. 8, 1986**

Letter from the Administrator, Environmental Protection Agency transmitting a draft of proposed legislation to authorize appropriations for environmental research, development, and demonstration for fiscal years 1987 and 1988.

3250 **Apr. 9, 1986**

Letter from the Acting Administrator, National Aeronautics and Space Administration transmitting a report on NASA's plan to report to the General Services Administration, as excess real property, approximately 37.085 acres of land without structures at the NASA Johnson Space Center (JSC), Houston, Texas, pursuant to Public Law 85-568, Section 207 (87 Stat. 175).

138 **Apr. 14, 1986**

Message from the President of the United States transmitting the annual report on international activities of U.S. government agencies in the fields of science and technology, pursuant to 22 U.S.C., Section 2656(c).

3384 **Apr. 28, 1986**

Letter from the Comptroller General of the United States transmitting a report entitled: "Nuclear Winter, Uncertainties Surround the Long-Term Effects of Nuclear War".

3556 **May 21, 1986**

Letter from the Secretary of Energy transmitting the fifth annual revised comprehensive program management plan for the Federal wind energy technology program, pursuant to Public Law 96-345, Section 4(c).

3569 **May 22, 1986**

Letter from the Secretary of Commerce transmitting a draft of proposed legislation to provide for an Under Secretary of Commerce for Oceans and Atmosphere; an Assistant Secretary of Commerce for Oceans and Atmosphere; a Chief Scientist of the National Oceanic and Atmospheric Administration; and for other purposes.

3701 **June 11, 1986**

Letter from the Chairman, Presidential Commission on the Space Shuttle Challenger Accident transmitting a copy of the Commission's report on the Challenger accident, pursuant to Executive Order 12546 of February 3, 1986.

3741 **June 17, 1986**

Letter from the Comptroller General of the United States transmitting a report entitled, "Nuclear Energy - A Compendium of Relevant GAO Products on Regulation, Health, and Safety" (GAO/RCED-86-132).

141 **Apr. 17, 1986**

Message from the President of the United States transmitting the Seventh Annual Report of the Department of Energy, pursuant to 42 U.S.C. 5562, 5564, 5907(e), 5914, 5914 nt., 6371h(b), 6372h(b), 6806, 7007(c), 7135(b)(5), 7267, 8235g(b).

3857 **July 14, 1986**

Letter from the Chairman, Interagency Geothermal Coordinating Council, Department of Energy transmitting the Tenth Annual Report of activities of the Geothermal Energy Coordination and Management Project for Fiscal Year 1985, pursuant to Public Law 93-410, Section 302(a).

3866 **July 14, 1986**

Letter from the Secretary of Energy transmitting a report on the biomass energy and alcohol fuels programs for the period January 1 through March 31, 1986, pursuant to Public Law 96-294, Section 218(a).

3981 **July 30, 1986**

Letter from the Secretary of Energy transmitting a comprehensive technology application and market development plan for ocean thermal energy, pursuant to Public Law 96-310, Section 6(b).

151 **May 15, 1986**

Message from the President of the United States transmitting a report on the desirability of establishing an International Space Year in 1992, pursuant to Public Law 99-170, Section 115 (99 Stat. 1016).

163 **June 24, 1986**

Message from the President of the United States transmitting the annual report of the National Science Foundation for Fiscal Year 1985, pursuant to 42 U.S.C. 1862(e).

4021 **August 7, 1986**

Letter from the Executive Director, Presidential Commission on the Space Shuttle Challenger Accident, transmitting volumes II through V of the Commission's report on the space shuttle Challenger accident.

4145 **Sept. 8, 1986**

Letter from the Secretary of Energy transmitting a report on prospects for wind energy applications in foreign countries, pursuant to Public Law 96-345, Section 11(5).

4146 **Sept. 8, 1986**

Letter from the Director, National Science Foundation, transmitting a request for an extension of the deadline for the submission of the report on research facility needs of universities, pursuant to 42 U.S.C. 1886.

4263 **Sept. 24, 1986**

Letter from the Secretary of Energy transmitting the twenty-fourth quarterly report on general biomass energy development, pursuant to Public Law 96-294, Section 218(a).

PETITIONS AND MEMORIALS
REFERRED TO THE COMMITTEE ON SCIENCE AND TECHNOLOGY

67 **Apr. 4, 1985**

A memorial of the Legislature of the State of Nevada, relative to the Nevada Test Site.

212 **July 23, 1985**

A memorial of the Legislature of the State of Illinois, relative to the KILnGAS Commercial Module.

244 **Sept. 4, 1985**

A memorial of the Senate of the State of Louisiana, relative to ocean incineration of hazardous waste.

296 **Feb. 27, 1986**

A memorial of the Legislature of the State of Idaho, relative to the construction of the Superconducting Super Collider.

340 **Apr. 14, 1986**

A memorial of the Legislature of the Territory of Guam, relative to expressing the condolences of the people of Guam to the families of the crew of the Space Shuttle Challenger.

347 **Apr. 28, 1986**

A memorial of the Senate of the State of Hawaii, relative to the completion of the Department of Energy's MOD-5B Research Wind Turbine at Kahuku, Hawaii.

348 **Apr. 28, 1986**

A memorial of the Senate of the State of Hawaii, relative to establishing satellite remote sensing receiving stations in Hawaii, Guam and Midway.

351 **Apr. 29, 1986**

A memorial of the Legislature of the State of Alaska, relative to the establishment of advanced all-weather satellite coverage of North Pacific waters.

401 **June 5, 1986**

A memorial of the House of Representatives of the State of Hawaii, relative to the Department of Energy's MOD-5B Research Wind Turbine at Kahuku, Hawaii.

440 **July 28, 1986**

A petition of American Association for the Advancement of Science, Washington, D.C., relative to the Gramm-Rudman-Hollings deficit targets.

447 **August 7, 1986**

A memorial of the Senate of the State of Illinois, relative to new technologies and commercial applications of coal.

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LIST OF BILLS AND RESOLUTIONS REFERRED TO SUBCOMMITTEES

SUBCOMMITTEE ON ENERGY DEVELOPMENT AND APPLICATIONS

Bills

H.R. 177—Solar Power Satellite (also SSA Subc.)

H.R. 2041—DOE Authorization (also NRARE, ERP and TAM Subcs.)

H.R. 2754—Clean Coal

H.R. 3899—Hydrogen Research (also TAM Subc.)

H.R. 4416—Energy Conservation and the Steel Industry (also SRT Subc.)

H.R. 4856—New CLean Coal Retrofit Technologies

H.R. 5227—Separation of Powers Act

Resolutions

SUBCOMMITTEE ON TRANSPORTATION, AVIATION AND MATERIALS

Bills

H.R. 1098—Prohibit importation of coal and uranium from South Africa

H.R. 1412—National Aeronautics and Space Administration Authorization (also SSA Subc.)

H.R. 2041—DOE Authorization (also EDA, NRARE and ERP Subcs.)

H.R. 2889—Computer security (also SRT Subc.)

H.R. 3343—NEXRAD (also NRARE Subc.)

H.R. 3869—Space Policy (also NRARE and SSA Subcs.)

H.R. 3899—Hydrogen Research (also EDA Subc.)

H.R. 3905—Aircraft collision avoidance system

H.R. 5515—Information Age Commission (also SRT Subc.)

Resolutions

H.Con.Res. 167—NEXRAD (also NRARE Subc.)

H.Res. 340—Hypersonic aircraft research and technology development (also SSA Subc.)

S. 786—Information Age Commission (also SRT Subc.)

SUBCOMMITTEE ON NATURAL RESOURCES, AGRICULTURE RESEARCH AND ENVIRONMENT

Bills

H.R. 202—Great Lakes preservation

H.R. 1295—Ocean Incineration Act

H.R. 1928—Department of International Trade and Industry (also SRT Subc.)

H.R. 1958—Ocean pollution

H.R. 1978—Superfund

H.R. 2041—DOE Authorization (also EDA, ERP, and TAM Subcs.)

H.R. 2088—Great Lakes

H.R. 2101—Indoor Air Quality

H.R. 2679—Clean Air Act

H.R. 2744—Great Lakes

H.R. 2749—Risk assessment

H.R. 2802—Superfund

H.R. 2865—Superfund

H.R. 2963—Endangered Forest Research Act

H.R. 3211—Superfund

H.R. 3343—NEXRAD (also TAM Subc.)

H.R. 3409—Superfund

H.R. 3416—Superfund

H.R. 3504—Food Irradiation (also ERP Subc.)

H.R. 3835—Ocean Incineration

H.R. 3857—Superfund Research

H.R. 3869—Space Policy (also TAM and SSA Subcs.)

H.R. 3959—Climate Program

H.R. 4129—Acid precipitation research and development

H.R. 4202—Acid precipitation study

H.R. 4452—Biotechnology (also SRT Subc.)

H.R. 4760—Climate changes in Africa

H.R. 4932—Land Remote-Sensing Commercialization (also SSA Subc.)

H.R. 5051—Nuclear Winter

H.R. 5229—Land Remote-Sensing Commercialization (also SSA Subc.)

H.R. 5312—Radon research

H.R. 5380—Plastic pollution

H.R. 5422—Plastic pollution

Resolutions

H.Con.Res. 112—Effects of nuclear exchange

H.Con.Res. 167—NEXRAD (also TAM Subc.)

H.Con.Res. 273—Greenhouse effect research

H.Con.Res. 338—Greenhouse effect study

S.Con.Res. 137—STORM program

SUBCOMMITTEE ON ENERGY RESEARCH AND PRODUCTION

Bills

H.R. 2041—DOE Authorization (also EDA, NRARE and TAM Subcs.)

H.R. 3504—Food Irradiation (also NRARE Subc.)

H.R. 3653—Price-Anderson Amendments

Resolutions

H.J.Res. 155—Fusion Energy Research

H.J.Res. 744—Uranium Enrichment criteria

SUBCOMMITTEE ON SCIENCE, RESEARCH AND TECHNOLOGY

Bills

H.R. 87—Amend Metric Conversion Act

H.R. 436—Repeal Metric Conversion Act

H.R. 612—Anti-Arson Act

H.R. 695—Federal Laboratory Technology Utilization

H.R. 744—Information Science and Technology

H.R. 745—National Technology Foundation

H.R. 771—Arson Prevention

H.R. 1144—Earthquake Engineering Research Center

H.R. 1210—National Science Foundation Authorization

H.R. 1572—Federal Science and Technology Transfer Act

H.R. 1617—National Bureau of Standards Authorization

H.R. 1727—Fire Prevention

H.R. 1728—Earthquake hazards

H.R. 1928—Department of International Trade and Industry (also NRARE Subc.)

H.R. 2353—Advanced technician training

S.817—Earthquake hazards

S.818—Fire prevention

H.R. 2374—Advanced technology

H.R. 2436—Nutrition monitoring

H.R. 2823—University research facilities revitalization

H.R. 2889—Computer security (also TAM Subc.)

H.R. 3326—Education technology

H.R. 3347—Repeal OTA

H.R. 3514—Establish U.S. Design Council

H.R. 3813—Trade Reform

H.R. 3831—Japanese Technical Literature

S.1073—Japanese Technical Literature

H.R. 3997—National Policy and Technology Foundation Act

H.R. 4184—National Science Foundation Authorization

H.R. 4226—Enhance American industry's competitiveness

H.R. 4252—Federal Fire Prevention and Control Act Reauthorization

H.R. 4260—Small Business Innovation (SBIR)

H.R. 4263—Steel Advisory Council

H.R. 4354—National Bureau of Standards Authorization

H.R. 4416—Energy Conservation and the Steel Industry (also EDA Subc.)

H.R. 4452—Biotechnology (also NRARE Subc.)

H.R. 4523—Continental Scientific Drilling

H.R. 4880—Hunger relief

H.R. 4990—Hunger relief

H.R. 5321—Quality Improvement Award Act

H.R. 5412—Government Information Act

H.R. 5515—Information Age Commission (also TAM Subc.)

H.R. 5611—Value Engineering Council

S. 786—Information Age Commission (also TAM Subc.)

S. 1026—Continental Scientific Drilling

Resolutions

H.Con.Res. 206—Astronomical and Astrophysical Exploration (also SSA Subc.)

SUBCOMMITTEE ON SPACE SCIENCE AND APPLICATIONS

Bills

H.R. 176—Space Technology for the Elderly

H.R. 177—Solar Power Satellite (also EDA Subc.)

H.R. 1412—National Aeronautics and Space Administration Authorization (also TAM Subc.)

H.R. 2725—Inventions in outer space

H.R. 3112—Inventions in outer space

H.R. 3235—Mississippi Technology Transfer Center

H.R. 3869—Space Policy (also TAM and NRARE Subcs.)

H.R. 4104—Replacement orbiter

H.R. 4170—NASA/accept restricted gifts

H.R. 4189—NASA/accept gifts and donations

H.R. 4202—NASA/accept restricted gifts

H.R. 4207—NASA/accept gifts and donations

H.R. 4211—NASA/accept gifts and donations

H.R. 4231—NASA/accept gifts and donations

H.R. 4290—NASA/accept gifts and donations

H.R. 4316—Inventions in outer space

H.R. 4397—National Space Grant College Program

H.R. 4398—National Space Grant College Program

H.R. 4860—Orbiter replacement

H.R. 4932—Land Remote-Sensing Commercialization (also NRARE Subc.)

H.R. 5229—Land Remote-Sensing Commercialization (also NRARE Subc.)

H.R. 5366—National Commission on Space Report

H.R. 5469—Assured access to space

S. 2054—NASA/accept gifts and donations

Resolutions

H.Res. 68—NASA Distinguished Service Medal

H.Con.Res. 172—Apollo-Soyuz

H.J.Res. 360—International Space Year

H.Con.Res. 204—Solar and Space Research

H.Con.Res. 205—Exploration of Solar System

H.Con.Res. 206—Astronomical and Astrophysical Exploration (also SRT Subc.)

S.J.Res. 177—International Space Year

H.Res. 340—Hypersonic aircraft (also TAM Subc.)

H.J.Res. 508—Moons of Uranus and the Challenger Crew

H.J.Res. 516—Honor Challenger Crew

H.J.Res. 559—Naming additional shuttle

H.Con.Res. 277—Moons of Uranus and the Astronauts of Apollo I

H.J.Res. 634—Re: Morton Thiokol, Inc.

S.J.Res. 336—Children's Challenge Center for Space Science

LIST OF BILLS AND RESOLUTIONS NOT REFERRED TO SUBCOMMITTEES

FULL COMMITTEE

Bills

H.R. 1714—National Aeronautics and Space Administration Authorization

H.R. 1798—Department of Energy Civilian Energy R&D Programs

H.R. 1799—Department of Energy Civilian Energy Programs

H.R. 2319—EPA Authorization

H.R. 2800—Landsat

H.R. 3065—Superfund

H.R. 3773—Technology Transfer

H.R. 4634—EPA Authorization, FY's 1987/1988

H.R. 4691—NASA Authorization, FY 1987

H.R. 4925—DOE Authorization, FY 1987

H.R. 4926—DOE Authorization, FY 1987

H.R. 5495—NASA Authorization, FY 1987

H.R. 5659—Nuclear Whistleblowers Protection Act

H.R. 5717—America's Living Standard Act

H.R. 5739—NBS and Industrial Competitiveness

Resolutions

H.Con.Res. 231—Congratulating First Teacher in Space

H.J.Res. 607—Children's Challenge Center for Space Science

CHRONOLOGICAL LIST OF MEETINGS OF THE FULL COMMITTEE

FIRST SESSION

DATE	SUBJECT
Jan. 30, 1985	Hearing—The Results of the Flight of Space Shuttle STS-51-A
Feb. 5, 1985	Posture Hearing—The Office of Science and Technology Policy
Feb. 5, 1985	Caucus—Democratic Members (closed)
Feb. 5, 1985	Conference—Republican Members (closed)
Feb. 6, 1985	Posture Hearing—National Aeronautics and Space Administration
Feb. 6, 1985	Posture Hearing—National Science Foundation
Feb. 7, 1985	Organizational Meeting—Full Committee; Approval of report titled: "Alzheimers Disease
Mar. 27, 1985	Markup—H.R. 1714, the National Aeronautics and Space Administration Authorization Act, Fiscal Year 1986 and approval of report titled "The International Geosphere/Biosphere Program, 1984"
Mar. 28, 1985	Science Policy Task Force Hearing—Goals and Objectives of National Science Policy
Apr. 2, 1985	Markup—H.R. 1798, the Department of Energy Civilian Research and Development Authorization Act for Fiscal Years 1986, 1987, and 1988 and H.R. 1799, the Department of Energy Civilian Energy Programs Authorization Act for Fiscal Years 1986, 1987, and 1988
Apr. 3, 1985	Markup—H.R. 1210, the National Science Foundation Authorization Act for Fiscal Years 1986 and 1987 and H.R. 1617, the National Bureau of Standards Authorization Act for Fiscal Years 1986 and 1987
Apr. 17, 1985	Science Policy Task Force Hearing—The Role of the Research Museums
Apr. 23, 1985	Science Policy Task Force Hearing—The Relationship of Industrial, Basic and Applied Research to Government Science Policy
Apr. 24, 1985	Science Policy Task Force Hearing—The Relationship of Industrial, Basic and Applied Research to Government Science Policy
Apr. 25, 1985	Science Policy Task Force Hearing—International Cooperation in Big Science: High Energy Physics
May 2, 1985	Science Policy Task Force Hearing—The Future of U.S. Science
May 7, 1985	Markup—H.R. 2319, the Environmental Research, Development, and Demonstration Authorization Act of 1985
May 14, 1985	Hearing—The Nobel Prizes and U.S. Science Policy
May 14, 1985	Markup—S.817, the Earthquake Hazards Reduction Act of 1977 for Fiscal Years 1986 and 1987 and S.818, the Fire Prevention and Control Act of 1974
May 21, 1985	Science Policy Task Force Hearing—Government and the Research Infrastructure

CHRONOLOGICAL LIST OF MEETINGS OF THE FULL COMMITTEE

DATE	SUBJECT
May 22, 1985	Science Policy Task Force Hearing—Government and the Research Infrastructure
June 12, 1985	Caucus—Democratic Members (closed)
June 18, 1985	Science Policy Task Force Hearing—International Cooperation in Science
June 19, 1985	Science Policy Task Force Hearing—International Cooperation in Science
June 20, 1985	Science Policy Task Force Hearing—International Cooperation in Science
June 20, 1985	Markup—H.R. 2800, Authorization for Activities under the Land Remote-Sensing Commercialization Act of 1984 and Approval of Representative George E. Brown, Jr. as Chairman of the Subcommittee on Transportation, Aviation and Materials
June 25, 1985	Science Policy Task Force Hearing—Science in the Political Process
June 26, 1985	Science Policy Task Force Hearing—Science in the Political Process
June 27, 1985	Science Policy Task Force Hearing—International Cooperation in Science
July 9, 1985	Science Policy Task Force Hearing—Scientists and Engineers: Supply and Demand
July 10, 1985	Science Policy Task Force Hearing—Scientists and Engineers: Supply and Demand
July 11, 1985	Science Policy Task Force Hearing—Scientists and Engineers: Supply and Demand
July 23, 1985	Science Policy Task Force Hearing—Scientists and Engineers: Supply and Demand
July 24, 1985	Science Policy Task Force Hearing—Scientists and Engineers: Supply and Demand
July 25, 1985	Science Policy Task Force Hearing—Scientists and Engineers: Supply and Demand
July 25, 1985	Meeting/Markup—Consideration of Report titled: "Management Practices at the Federal Emergency Management Agency"; Reestablishment of the Science Policy Task Force; and H.R. 3065, The Superfund Clean-up Technology Research and Demonstration Act
Sept. 5, 1985	Science Policy Task Force Hearing—Financing and Managing University Research Equipment
Sept. 10, 1985	Science Policy Task Force Hearing—The Impact of the Information Age on Science
Sept. 11, 1985	Science Policy Task Force Hearing—The Impact of the Information Age on Science
Sept. 12, 1985	Science Policy Task Force Hearing—The Impact of the Information Age on Science
Sep. 17, 1985	Science Policy Task Force Hearing—The Role of the Social and Behavioral Sciences
Sep. 18, 1985	Science Policy Task Force Hearing—The Role of the Social and Behavioral Sciences
Sep. 19, 1985	Science Policy Task Force Hearing—The Role of the Social and Behavioral Sciences
Oct. 2, 1985	Science Policy Task Force Hearing—Science in the Mission Agencies
Oct. 3, 1985	Science Policy Task Force Hearing—Science in the Mission Agencies
Oct. 4, 1985	Science Policy Task Force Hearing—Science in the Mission Agencies
Oct. 22, 1985	Science Policy Task Force Hearing—Science in the Government Laboratories
Oct. 23, 1985	Science Policy Task Force Hearing—Science in the Government Agencies

CHRONOLOGICAL LIST OF MEETINGS OF THE FULL COMMITTEE

DATE	SUBJECT
Oct. 23, 1985	Hearing—The Results of the Flight of STS 51-I, Space Shuttle Discovery
Oct. 23, 1985	Markup—H.R. 3235, the Mississippi Technology Transfer Center Act of 1985
Oct. 24, 1985	Science Policy Task Force Hearing—Science in the Government Laboratories
Oct. 30, 1985	Science Policy Task Force Hearing—British Methods of Science Evaluation
Nov. 21, 1985	Markup—H.R. 3773, the Federal Science and Technology Transfer Act; H.R. 2436, the National Nutrition Monitoring and Related Research Act; H.Con.Res. 231, a resolution congratulating the first teacher in Space; and approval of Membership of the Science Policy Task Force: January through June, 1986

SECOND SESSION

Jan. 28, 1986	Meeting—Closed Session
Feb. 6, 1986	Posture Hearing—The Office of Science and Technology Policy
Feb. 19, 1986	Science Policy Task Force Hearing—Demographics and Manpower
Feb. 19, 1986	Posture Hearing—The Department of Energy
Feb. 19, 1986	Markup—H.R. 2436, the National Nutrition Monitoring and Related Research Act of 1985
Feb. 20, 1986	Science Policy Task Force Hearing—Demographics and Manpower
Feb. 26, 1986	Science Policy Task Force Hearing—Science and the Regulatory Environment
Feb. 27, 1986	Science Policy Task Force Hearing—Demographics and Manpower
Mar. 5, 1986	Science Policy Task Force Hearing—Science and the Regulatory Environment
Mar. 6, 1986	Science Policy Task Force Hearing—Science and the Regulatory Environment
Mar. 11, 1986	Posture Hearing—The National Aeronautics and Space Administration; Consideration of Report Titled, "Joint Hearings on Assured Access to Space in the 1990's"
Mar. 12, 1986	Science Policy Task Force Hearing—Research Funding Mechanisms (GAO Study)
Mar. 13, 1986	Science Policy Task Force Hearing—Research Funding Mechanisms (GAO Study)
Mar. 19, 1986	Science Policy Task Force Hearing—Research Funding Mechanisms (GAO Study)
Mar. 20, 1986	Science Policy Task Force Hearing—Research Funding Mechanisms (GAO Study)
Apr. 8, 1986	Science Policy Task Force Hearing—Research Project Selection
Apr. 9, 1986	Science Policy Task Force Hearing—Research Project Selection
Apr. 10, 1986	Science Policy Task Force Hearing—Research Project Selection
Apr. 15, 1986	Science Policy Task Force Hearing—National Research Funding Levels
Apr. 16, 1986	Science Policy Task Force Hearing—National Research Funding Levels
Apr. 22, 1986	Science Policy Task Force Hearing—Policies for Biomedical Research (NIH, VA, FDA)

CHRONOLOGICAL LIST OF MEETINGS OF THE FULL COMMITTEE

DATE	SUBJECT
Apr. 23, 1986	Science Policy Task Force Hearing—Policies for Biomedical Research (NIH, VA, FDA)
Apr. 24, 1986	Science Policy Task Force Hearing—Policies for Biomedical Research (NIH, VA, FDA)
Apr. 28, 1986	Field Hearing—Warm Water Aquaculture (Gainesville, FL)
Apr. 29, 1986	Science Policy Task Force Hearing—Research Funding as an Investment
Apr. 30, 1986	Science Policy Task Force Hearing—Research Funding as an Investment
May 1, 1986	Science Policy Task Force Hearing—Research Funding as an Investment
May 6, 1986	Science Policy Task Force Hearing—The Role of the National Academies
May 7, 1986	Science Policy Task Force Hearing—The Role of the National Academies
May 8, 1986	Science Policy Task Force Hearing—The Role of the National Academies
May 14, 1986	Science Policy Task Force Hearing—Research and Publications Practices
May 15, 1986	Science Policy Task Force Hearing—White House Report on Research Universities
May 20, 1986	Joint Hearing—Overview of International Science and Technology Policy: The Federal Organization (jointly with the Committee on Foreign Affairs)
May 21, 1986	Hearing—The Nobel Prizes and Science Policy
May 22, 1986	Markup—H.R. 4184, the National Science Foundation Authorization Act, FY 1987; H.R. 4354, the National Bureau of Standards Authorization Act, FY 1987; S. 1073, the Japanese Technical Literature Act
June 4, 1986	Markup—H.R. 4252, the Fire Prevention and Control Act Reauthorization; H.R. 2889, the Computer Security and Research Training Act; and Approval of report titled, "New Technologies and the Future of Steel"
June 10, 1986	Hearing—Report of the Presidential Commission on the Challenger Accident
June 11, 1986	Hearing—Investigation of the Challenger Accident
June 12, 1986	Hearing—Investigation of the Challenger Accident
June 13, 1986	Hearing—Investigation of the Challenger Accident
June 17, 1986	Hearing—Investigation of the Challenger Accident
June 18, 1986	Hearing—Investigation of the Challenger Accident
June 25, 1986	Hearing—Investigation of the Challenger Accident; Approval of Membership of the Science Policy Task Force: July through December, 1986
July 15, 1986	Hearing—Investigation of the Challenger Accident (Development and Management Issues)
July 16, 1986	Hearing—Investigation of the Challenger Accident (Management Issues)
July 17, 1986	Markup—H.R. 4925 and H.R. 4926, the Department of Energy Authorizations
July 23, 1986	Hearing—Investigation of the Challenger Accident (former NASA Officials)

CHRONOLOGICAL LIST OF MEETINGS OF THE FULL COMMITTEE

DATE	SUBJECT
July 24, 1986	Hearing—Investigation of the Challenger Accident (former and current NASA Officials)
July 29, 1986	Markup—H.R. 4260, the Small Business Innovation Research Act; H.R. 3653, the Price-Anderson Act; and Approval of report titled, "Centaur Cost, Schedule and Performance Review"
Sep. 4, 1986	Joint Field Hearing—Technology Transfer (jointly with the Senate Committee on Energy and Natural Resources)(Albuquerque, NM)
Sep. 11, 1986	Markup—H.R. 5495, the National Aeronautics and Space Administration Authorization, 1987; H.R. 4316, Legislation relating to inventions in outer space; H.R. 5229, the Land Remote-Sensing Commercialziation Act; Approval of Investigations and Oversight Subcommittee report titled, "Neurotoxins: At Home and the Workplace"
Sep. 16, 1986	Science Policy Task Force Hearing—Scientific Research and University Finances
Sep. 18, 1986	Science Policy Task Force Hearing—Scientific Research and University Finances
Sep. 23, 1986	Hearing—Review of the Mission of Space Shuttle Flight 61-C
Oct. 7, 1986	Meeting—Consideration of Investigations and Oversight Subcommittee reports titled, "The Traffic Alert and Collision Avoidance System: A Technological Contribution to Air Safety" and "Issues in the Federal Regulation of Biotechnology: From Research to Release"
Oct. 15, 1986	Meeting—Reconsideration of Investigations and Oversight Subcommittee report titled, "Issues in the Federal Regulation of Biotechnology: From Research to Release" and Natural Resources, Agriculture Research and Environment Subcommittee report titled, "Prospects for Sustainable Development in Sub-Saharan Africa"

MEETINGS OF SUBCOMMITTEES

SUBCOMMITTEE ON ENERGY DEVELOPMENT AND APPLICATIONS

FIRST SESSION

DATE	SUBJECT	FULL COMMITTEE MEETING
Feb. 28, 1985	Hearing—Department of Energy (DOE) FY 1986 Authorization/ Basic Energy Sciences/High Energy and Nuclear Physics.	
Mar. 5, 1985	Hearing—DOE FY 1986 Authorization/Conservation and Renewable Energy Programs.	
Mar. 6, 1985	Hearing—DOE FY 1986 Authorization/Fossil Energy Programs.	
Mar. 7, 1985	Hearing—DOE FY 1986 Authorization/Renewable Energy Programs.	
Mar. 20, 1985	Markup—DOE FY 1986 Authorization/Non-nuclear Civilian R&D Programs.	Apr. 2, 1985 (H.R. 1798/H.R. 1799)
May 8, 1985	Hearing—Clean Coal Technologies	
June 10, 1985	Joint Field Hearing—Federal Supercomputer Programs and Policies (Tallahassee, FL) (jointly with the Subcommittee on Science, Research and Technology).	
July 17, 1985	Joint Hearing—Steel Initiatives (jointly with the Subcommittee on Science, Research and Technology).	
Sep. 26, 1985	Hearing—Least Cost Utility Planning Initiative	
Oct. 29, 1985	Hearing—The Status and Plans of the U.S. and CERN High Energy Physics Programs and the Superconducting Super Collider.	

SECOND SESSION

Feb. 27, 1986	Hearing—FY 1987 DOE Authorization (Renewable Energy Programs).	
Mar. 4, 1986	Hearing—FY 1987 DOE Authorization (Fossil Energy Programs).	
Mar. 5, 1986	Hearing—FY 1987 DOE Authorization (Basic Research Programs).	
Mar. 6, 1986	Hearing—FY 1987 DOE Authorization (Energy Conservation Programs).	
Mar. 19, 1986	Markup—FY 1987 DOE Authorization	July 17, 1986 (H.R. 4925/H.R. 4926)

SUBCOMMITTEE ON ENERGY DEVELOPMENT AND APPLICATIONS

DATE	SUBJECT	FULL COMMITTEE MEETING
Sep. 10, 1986	Hearing—DOE's Clean Coal Technologies Program	
Sep. 11, 1986	Hearing—DOE's Clean Coal Technologies Program	

SUBCOMMITTEE ON TRANSPORTATION, AVIATION AND MATERIALS

FIRST SESSION

DATE	SUBJECT	FULL COMMITTEE MEETING
Feb. 21, 1985	Hearing—The 55-MPH Speed Limit	
Feb. 27, 1985	Hearing—Department of Energy (DOE) FY 1986 Authorization/Transportation Programs.	
Mar. 5, 1985	Hearing—National Aeronautics and Space Administration (NASA) FY 1986 Authorization/Aeronautic Programs.	
Mar. 6, 1985	Joint Hearing—NASA FY 1986 Authorization; NASA Comptroller; NASA General Counsel; NASA Office of Management; NASA Office of Facilities (jointly with Subcommittee on Space Science and Applications).	
Mar. 19, 1985	Hearing—Federal Aviation Administration FY 1986 R,E&D Budget Request/Oversight.	
Mar. 20, 1985	Hearing—Federal Aviation Administration R,E&D Budget Request/Oversight.	
Mar. 26, 1985	Markup—H.R. 1412, the NASA Authorization Act, FY 1986/ Aeronautics Program and the DOE FY 1986 Authorization/ Transportation Programs.	Mar. 27, 1985 (H.R. 1714); Apr. 3, 1985 (H.R. 1798/H.R. 1799)
Apr. 1, 1985	Field Hearing—Noise Reduction Technology (West Palm Beach, FL).	
Apr. 2, 1985	Hearing—Review of FAA/NASA Controlled Impact Demonstration (CID).	
Apr. 24, 1985	Hearing—Oversight and Authorization of the U.S. Bureau of Mines FY 1986 Budget.	
June 27, 1985	Hearing—Computer Security Policies	
July 24, 1985	Hearing—High Speed Aeronautics	
Sep. 18, 1985	Joint Hearing—Doppler Radar Systems and Wind Shear Aviation Problems (jointly with Subcommittee on Natural Resources, Agriculture Research and Environment).	
Oct. 8, 1985	Hearing—The National Critical Materials Act of 1984	
Oct. 10, 1985	Hearing—The National Critical Materials Act of 1984	
Oct. 22, 1985	Hearing—Aviation Product Liability: the Effect of Technology Application.	
Oct. 29, 1985	Hearing—Federal Government Computer Security	
Oct. 30, 1985	Joint Hearing—Federal Government Computer Security (jointly with the Subcommittee on Science, Research and Technology).	

SUBCOMMITTEE ON TRANSPORTATION, AVIATION AND MATERIALS

DATE	SUBJECT	FULL COMMITTEE MEETING
Nov. 14, 1985	Markup—H.R. 2889, the Computer Security Research and Training Act of 1985.	June 4, 1986
	SECOND SESSION	
Jan. 9, 1986	Field Hearing—High Speed Rail Technology (Las Vegas, NV).	
Feb. 25, 1986	Hearing—FY 1987 DOE Authorization (Transportation Programs).	
Feb. 27, 1986	Hearing—FY 1987 DOE Authorization (Transportation Programs).	
Mar. 12, 1986	Hearing—H.R. 3899, the Hydrogen Research and Development Act.	
Mar. 13, 1986	Joint Hearing—FY 1987 NASA Authorization (jointly with the Subcommittee on Space Science and Applications).	
Apr. 9, 1986	Hearing—FY 1987 NASA Authorization (Aeronautics)	
Apr. 16, 1986	Markup—FY 1987 NASA Authorization (Aeronautics) and FY 1987 DOE Authorization (Transportation Programs).	July 17, 1986 (H.R. 4925/H.R. 4926) Sep. 11, 1986 (H.R. 5495)
Apr. 22, 1986	Hearing—FAA FY 1987 R,E&D Budget Request/Oversight	
Apr. 23, 1986	Hearing—FAA FY 1987 R,E&D Budget Request/Oversight	
Apr. 30, 1986	Hearing—Bureau of Mines FY 1987 Authorization and Oversight.	
June 4, 1986	Hearing—Geriatric Aircraft: Aircraft Maintenance During an Era of Aging Commercial Fleets.	
July 24, 1986	Markup—H.R. 3899, the Hydrogen R&D Act	
July 28, 1986	Field Hearing—Future Airport Technology (Denver, CO)	
Sep. 17, 1986	Hearing—National Critical Materials Council	
Sep. 24, 1986	Hearing—The Use of Advanced Satellite Systems for Global Air Traffic Control and Navigation.	

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SUBCOMMITTEE ON NATURAL RESOURCES, AGRICULTURE RESEARCH AND ENVIRONMENT

FIRST SESSION

DATE	SUBJECT	FULL COMMITTEE MEETING
Mar. 5, 1985	Hearing—Environmental Protection Agency (EPA) FY 1986 Authorization.	
Mar. 7, 1985	Hearing—National Oceanic and Atmospheric Administration (NOAA) FY 1986 Authorization.	
Mar. 14, 1985	Hearing—Nuclear Winter (jointly with the Subcommittee on Energy and Environment, Committee on Interior and Insular Affairs).	
Mar. 19, 1985	Hearing—EPA FY 1986 Authorization/Indoor Air Quality R&D Program.	
Mar. 20, 1985	Hearing—Department of Energy (DOE) FY 1986 Authorization/Nuclear Medicine.	
Mar. 21, 1985	Hearing—NOAA FY 1986 Authorization/National Weather Service.	
Mar. 26, 1985	Hearing—DOE FY 1986 Authorization/Environmental R&D Programs.	
Mar. 28, 1985	Markup—DOE FY 1986 Authorization/Environmental R&D Programs.	Apr. 2, 1985 (H.R. 1798/H.R. 1799)
Mar. 28, 1985	Hearing—NOAA FY 1986 Authorization/Satellite Program R&D.	
Apr. 3, 1985	Hearing—Acid Rain: To Examine Research Being Conducted by the Department of Energy; the Environmental Protection Agency; and the National Oceanic and Atmospheric Administration.	
Apr. 23, 1985	Hearing—Contraceptive Technology	
May 1, 1985	Markup—Environmental Protection Agency, Office of Research and Development Authorization and National Oceanic and Atmospheric Administration Authorization.	May 7, 1985 (H.R. 2319/EPA)
May 2, 1985	Hearing—Innovative Hazardous Waste Treatment Technologies.	
May 20, 1985	Field Hearing—Groundwater Resources Contamination in the State of Rhode Island and the Northeast United States (Warwick, RI).	
June 13, 1985	Hearing—Ocean Incineration of Hazardous Wastes	
June 13, 1985	Joint Hearing—LANDSAT Commercialization (jointly with the Subcommittee on Space Science and Applications).	
June 25, 1985	Hearing—Ocean Incineration of Hazardous Wastes	

SUBCOMMITTEE ON NATURAL RESOURCES AND ENVIRONMENT

DATE	SUBJECT	FULL COMMITTEE MEETING
June 26, 1985	Hearing—H.R. 2802, Superfund Research	
July 23, 1985	Markup—H.R. 2802, The Superfund Clean-up Technology Research and Demonstration Act of 1985.	July 25, 1985 (H.R. 3065)
Sep. 18, 1985	Joint Hearing—Doppler Radar Systems and Wind Shear Aviation Problems (jointly with Subcommittee on Transportation, Aviation and Materials).	—
Sep. 19, 1985	Hearing—Hunger in Africa: Prospects for Sustainable Development in Sub-Saharan Africa.	
Oct. 10, 1985	Hearing—Radon Contamination: Risk Assessment and Mitigation Research.	
Oct. 17, 1985	Hearing—Hunger in Africa: Prospects for Sustainable Development in Sub-Saharan Africa.	
Oct. 18, 1985	Field Hearing—Hazardous Waste and Superfund Programs in the State on New Hampshire: Pitfalls, Technical Response and R&D Needs (Portsmouth, NH).	
Oct. 23, 1985	Hearing—Hunger in Africa: Prospects for Sustainable Development in Sub-Saharan Africa.	
Oct. 30, 1985	Hearing—Hunger in Africa: Prospects for Sustainable Development in Sub-Saharan Africa.	
Oct. 31, 1985	Hearing—Hunger in Africa: Prospects for Sustainable Development in Sub-Saharan Africa.	

SECOND SESSION

Jan. 27, 1986	Field Hearing—Hazardous Waste in the State of New Jersey (Hackensack, NJ).	
Mar. 6, 1986	Hearing—FY 1987 DOE Authorization (Environmental Programs).	
Mar. 13, 1986	Hearing—EPA R&D Authorization	
Apr. 10, 1986	Hearing—NOAA Non-Satellite Programs	
Apr. 16, 1986	Markup—EPA R&D Authorization	
Apr. 17, 1986	Markup—EPA R&D Authorization	
June 4, 1986	Joint Hearing—H.R. 4452, the Biotechnology Science Coordination Act of 1986 (jointly with Subcommittee on Science, Research and Technology).	
June 5, 1986	Joint Hearing—H.R. 4452, the Biotechnology Science Coordination Act of 1986 (jointly with the Subcommittee on Science, Research and Technology).	
July 18, 1986	Joint Hearing—H.R. 4932, To Amend the Land Remote-Sensing Commercialization Act of 1984 (jointly with the Subcommittee on Space Science and Applications).	

SUBCOMMITTEE ON NATURAL RESOURCES AND ENVIRONMENT

DATE	SUBJECT	FULL COMMITTEE MEETING
July 23, 1986	Joint Hearing—The Federal Coordinating Policy for Biotechnology (jointly with the Subcommittees on Science, Research and Technology and Investigations and Oversight).	
Sep. 17, 1986	Hearing—Residential Radon Contamination and Indoor Air Quality Research Needs.	
Sep. 25, 1986	Hearing—Rhinoceros Preservation	
Sep. 29, 1986	Field Hearing—The 1986 Drought in the Southeastern United States (Research Triangle Park, NC).	
Oct. 9, 1986	Meeting—Consideration of report titled, "Prospects for Sustainable Development in Sub-Saharan Africa".	Oct. 15, 1986

SUBCOMMITTEE ON ENERGY RESEARCH AND PRODUCTION

FIRST SESSION

DATE	SUBJECT	FULL COMMITTEE MEETING
Feb. 20, 1985	Hearing—Department of Energy (DOE) FY 1986 Authorization/Nuclear Fission R&D, Civilian Reactor Development Program, and Advanced Nuclear Systems.	
Feb. 21, 1985	Hearing—DOE FY 1986 Authorization/Civilian Reactor Development Program and Advanced Nuclear Systems.	
Feb. 26, 1985	Hearing—DOE FY 1986 Authorization/Nuclear Waste Management Program.	
Feb. 28, 1985	Hearing—DOE FY 1986 Authorization/Uranium Enrichment Activities.	
Mar. 4, 1985	Hearing—DOE FY 1986 Authorization/Nuclear Waste Management Program.	
Mar. 5, 1985	Hearing—DOE FY 1986 Authorization/Uranium Enrichment Activities.	
Mar. 7, 1985	Hearing—DOE FY 1986 Authorization/Electric Energy Systems, Energy Storage Systems, and Small-Scale Hydroelectric Systems.	
Mar. 8, 1985	Hearing—DOE FY 1986 Authorization/Magnetic Fusion Energy Program.	
Mar. 18, 1985	Hearing—DOE FY 1986 Authorization/Magnetic Fusion Energy Program.	
Mar. 19, 1985	Markup—DOE FY 1986 Authorization	Apr. 2, 1985 (H.R. 1798/H.R. 1799)
June 19, 1985	Hearing—The DOE's June 5, 1985 Uranium Enrichment Decisions.	
July 15, 1985	Joint Field Hearing—Technology Transfer and Patent Policy: DOE and Other Perspectives (Oak RIdge, TN) (jointly with the Subcommittee on Science, Research and Technology).	
Oct. 8, 1985	Hearing—Space Nuclear Power, Conversion and Energy Storage in the 90's and Beyond.	
Oct. 9, 1985	Hearing—Space Nuclear Power, Conversion and Energy Storage in the 90's and Beyond.	
Oct. 10, 1985	Hearing—Space Nuclear Power, Conversion and Energy Storage in the 90's and Beyond.	
Oct. 31, 1985	Hearing—Regulatory Policy for Advanced Nuclear Reactors.	
Nov. 6, 1985	Hearing—The Nuclear Waste Policy Act of 1982: Progress and Problems.	

SUBCOMMITTEE ON ENERGY RESEARCH AND PRODUCTION

DATE	SUBJECT	FULL COMMITTEE MEETING
Nov. 7, 1985	Hearing—The Nuclear Waste Policy Act of 1982: Progress and Problems.	
	SECOND SESSION	
Feb. 25, 1986	Hearing—FY 1987 DOE Authorization (Magnetic Fusion Energy Programs).	
Feb. 26, 1986	Hearing—FY 1987 DOE Authorization (Magnetic Fusion Energy Programs).	
Feb. 27, 1986	Hearing—FY 1987 DOE Authorization (Nuclear Fission R&D Overview, Nuclear Fission Programs, except Nuclear Waste Management).	
Mar. 4, 1986	Joint Hearing—Review of RTG Utilization in Space Missions (jointly with the Subcommittee on Space Science and Applications).	
Mar. 6, 1986	Hearing—FY 1987 DOE Authorization (Nuclear Fission R&D Programs, except Nuclear Waste Management).	
Mar. 11, 1986	Hearing—FY 1987 DOE Authorization (Uranium Enrichment Activities).	
Mar. 12, 1986	Hearing—FY 1987 DOE Authorization (Electric Energy Systems, Energy Storage Systems, and Small-scale Hydropower R&D).	
Mar. 13, 1986	Markup—FY 1987 DOE Authorization	July 17, 1986 (H.R. 4925/H.R. 4926)
May 14, 1986	Hearing—Technology Lessons Learned From Chernobyl	
July 22, 1986	Hearing—Nuclear Waste Policy Act: Current Status and Future Options.	
July 24, 1986	Markup—H.R. 3653, the Price-Anderson Amendments Act of 1986.	July 29, 1986
July 30, 1986	Joint Hearing—Decommissioning Nuclear Power Plants: The Shippingport Project (jointly with Subcommittee on Investigations and Oversight).	
Sep. 17, 1986	Hearing—Modular High Temperature Gas Reactor (MHTGR).	

SUBCOMMITTEE ON SCIENCE, RESEARCH AND TECHNOLOGY

FIRST SESSION

DATE	SUBJECT	FULL COMMITTEE MEETING
Feb. 6, 1985	Hearing—National Science Foundation (NSF) FY 1986 Authorization.	
Feb. 20, 1985	Hearing—NSF FY 1986 Authorization	
Feb. 21, 1985	Hearing—H.R. 1210, the National Science Foundation Authorization Act for Fiscal Years 1986 and 1987.	
Feb. 26, 1985	Hearing—H.R. 1617, the National Bureau of Standards (NBS) Authorization Act for Fiscal Years 1986 and 1987.	
Feb. 28, 1985	Hearing—H.R. 1617, the NBS FY 1986 and 1987 Authorization.	
Mar. 6, 1985	Hearing—H.R. 1617, the NBS FY 1986 and 1987 Authorization.	
Mar. 19, 1985	Hearing—Reauthorization of the Earthquake Hazards Reduction Act for FY 1986 and FY 1987.	
Mar. 21, 1985	Hearing—Reauthorization of the Federal Fire Prevention and Control Act for FY 1986 and FY 1987.	
Mar. 26, 1985	Markup—H.R. 1210, the NSF Authorization Act for Fiscal Years 1986 and 1987.	Apr. 3, 1985
Mar. 28, 1985	Markup—H.R. 1617, the NBS Authorization Act for Fiscal Years 1986 and 1987.	Apr. 3, 1985
Apr. 30, 1985	Markup—S.817, Reauthorization of the Earthquakes Hazards Reduction Act and S.818, Reauthorization of the Fire Prevention and Control Act for FY 1986 and 1987.	May 14, 1985
May 21, 1985	Hearing—Technology Transfer Legislative Initiatives (H.R. 1572/H.R. 695).	
May 22, 1985	Hearing—Technology Transfer Legislative Initiatives (H.R. 1572/H.R. 695).	
June 10, 1985	Joint Field Hearing—Federal Supercomputer Programs and Policies (Tallahassee, FL) (jointly with the Subcommittee on Energy Development and Applications).	
June 25, 1985	Joint Hearing—H.R. 2436, the National Nutrition Monitoring and Related Research Act of 1985 (jointly with the Subcommittees on Department Operations, Research and Foreign Agriculture and Domestic Marketing, Consumer Relations and Nutrition of the Committee on Agriculture).	
June 26, 1985	Hearing—The Role of Technical Information in U.S. Competitiveness with Japan.	

SUBCOMMITTEE ON SCIENCE, RESEARCH AND TECHNOLOGY

DATE	SUBJECT	FULL COMMITTEE MEETING
June 27, 1985	Hearing—The Role of Technical Information in U.S. Competitiveness with Japan.	
July 15, 1985	Joint Field Hearing—Technology Transfer and Patent Policy: DOE and Other Perspectives (Oak Ridge, TN) (jointly with the Subcommittee on Energy Research and Production).	
July 17, 1985	Joint Hearing—Steel Initiatives (jointly with the Subcommittee on Energy Development and Applications).	
July 22, 1985	Joint Field Hearing—New Technology and the Future of Steel (Youngstown, Ohio)(jointly with the Subcommittee on Investigations and Oversight).	
July 30, 1985	Hearing—H.R. 2823, the University Research Facilities Revitalization Act of 1985.	
Sep. 30, 1985	Field Hearing—H.R. 2353, the National Advanced Technician Training Act (Pittsburgh, PA).	
Oct. 1, 1985	Hearing—The Future Role and Mission of the National Bureau of Standards.	
Oct. 2, 1985	Hearing—The Future Role and Mission of the National Bureau of Standards.	
Oct. 7, 1985	Field Hearing—The Role of Automation and Robotics in Advancing U.S. Competitiveness (Utica, NY).	
Oct. 9, 1985	Hearing—Prevention of Residential Fire Fatalities	
Oct. 22, 1985	Hearing—H.R. 2823, the University Research Facilities Revitalization Act of 1985.	
Oct. 24, 1985	Hearing—H.R. 2823, the University Research Facilities Revitalization Act of 1985.	
Oct. 30, 1985	Joint Hearing—H.R. 2889, the Computer Security Research and Training Act of 1985 (jointly with the Subcommittee on Transportation, Aviation and Materials).	
Oct. 30, 1985	Hearing—H.R. 2823, the University Research Facilities Revitalization Act of 1985.	
Oct. 31, 1985	Markup—H.R. 2436, the National Nutrition Monitoring and Related Research Act of 1985 and H.R. 1572, the Federal Science and Technology Transfer Act of 1985.	Nov. 21, 1985 (H.R. 1572/H.R. 3773); Apr. 19, 1986 (H.R. 2436)
Nov. 5, 1985	Hearing—The Mexico Earthquake: Scientific and Engineering Implications.	
Nov. 19, 1985	Hearing—H.R. 2353, the National Advanced Technician Training Act.	
Nov. 19, 1985	Markup—H.R. 2889, the Computer Security Research and Training Act of 1985.	
Nov. 20, 1985	Markup—H.R. 2889, the Computer Security Research and Training Act of 1985.	

SUBCOMMITTEE ON SCIENCE, RESEARCH AND TECHNOLOGY

DATE	SUBJECT	FULL COMMITTEE MEETING
Nov. 21, 1985	Markup—H.R. 2889, the Computer Security Research and Training Act of 1985.	June 4, 1986
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Jan. 16, 1986	Field Hearing—Federal Policies and the Universities (Blacksburg, VA).	
Feb. 4, 1986	Exhibit—Technology for the Handicapped	
Feb. 20, 1986	Hearing—FY 1987 NSF Authorization	
Feb. 25, 1986	Hearing—H.R. 4184, the FY 1987 NSF Authorization	
Feb. 26, 1986	Hearing—H.R. 4184, the FY 1987 NSF Authorization	
Mar. 5, 1986	Hearing—FY 1987 NBS Authorization	
Mar. 11, 1986	Hearing—FY 1987 NBS Authorization	
Mar. 12, 1986	Hearing—H.R. 4252, the Federal Fire Prevention and Control Act Reauthorization.	
Mar. 13, 1986	Hearing—H.R. 4354, the FY 1987 NBS Authorization	
Mar. 18, 1986	Markup—H.R. 4184, the FY 1987 NSF Authorization and H.R. 4252, the Federal Fire Prevention and Control Act Reauthorization.	May 22, 1986 (H.R. 4184) June 4, 1986 (H.P.. 4252)
Mar. 19, 1986	Markup—H.R. 4354, the FY 1987 NBS Authorization and S. 1073, the Japanese Technical Literature Act.	May 22, 1986
Mar. 20, 1986	Hearing—Proposed Revision in OMB Circular A-21 Regarding Indirect Cost Allowances for Academic Research Grants.	
May 6, 1986	Hearing—Alternatives to Animal Use in Research and Testing.	
June 4, 1986	Joint Hearing—H.R. 4452, the Biotechnology Science Coordination Act of 1986 (jointly with the Subcommittee on Natural Resources, Agriculture Research and Environment).	
June 5, 1986	Joint Hearing—H.R. 4452, the Biotechnology Science Coordination Act of 1986 (jointly with the Subcommittee on Natural Resources, Agriculture Research and Environment).	
June 24, 1986	Hearing—Strategies for Exploiting American Inventiveness in the World Marketplace.	
June 25, 1986	Hearing—Strategies for Exploiting American Inventiveness in the World Marketplace.	

SUBCOMMITTEE ON SCIENCE, RESEARCH AND TECHNOLOGY

DATE	SUBJECT	FULL COMMITTEE MEETING
June 25, 1986	Joint Hearing—H.R. 4990, the Hunger Relief Act (jointly with the Subcommittee on Domestic Marketing, Consumer Relations, and Nutrition of the Committee on Agriculture; and the Subcommittees on Elementary, Secondary, and Vocational Education and Human Resources of the Committee on Education and Labor; and the Select Committee on Hunger).	
June 26, 1986	Hearing—Strategies for Exploiting American Inventiveness in the World Marketplace.	
July 16, 1986	Hearing—H.R. 4260, Legislation to Continue the Small Business Innovation Research Program.	
July 22, 1986	Markup—H.R. 4260, Legislation to Continue the Small Business Innovation Research Program.	July 29, 1986
July 23, 1986	Joint Hearing—Federal Coordinating Policy for Biotechnology (jointly with the Subcommittees on Natural Resources, Agriculture Research and Environment and Investigations and Oversight).	

SUBCOMMITTEE ON INVESTIGATIONS AND OVERSIGHT

FIRST SESSION

DATE	SUBJECT	FULL COMMITTEE MEETING
Feb. 20, 1985	Meeting—Issuance of Subpoenas/Federal Emergency Management Agency (FEMA) Oversight.	
Mar. 4, 1985	Hearing—Oversight: Federal Emergency Management Agency.	
Mar. 19, 1985	Hearing—The Impact of High Technology on the Future of U.S. Farms.	
Apr. 16, 1985	Hearing—Biotechnology and Agriculture	
Apr. 17, 1985	Hearing—Biotechnology and Agriculture	
Apr. 23, 1985	Hearing—Hazardous Waste Management: Innovative Technologies.	
May 18, 1985	Field Hearing—Hazardous Waste Management: Innovative Technologies (Union, MO).	
July 16, 1985	Meeting—Approval of Report titled: "Management Practices at the Federal Emergency Management Agency".	
July 22, 1985	Joint Field Hearing—New Technology and the Future of Steel (Youngstown, Ohio)(jointly with the Subcommittee on Science, Research and Technology).	
Oct. 8, 1985	Hearing—Neurotoxins: At Home and the Workplace	
Oct. 9, 1985	Hearing—Neurotoxins: At Home and the Workplace	
Oct. 29, 1985	Hearing—The Use of Human Biological Materials in the Development of Biomedical Products.	
Nov. 23, 1985	Field Hearing—Aircraft Safety Technologies (San Diego, CA).	
Dec. 4, 1985	Hearing—Planned Releases of Genetically-Altered Organisms: The Status of Government Research and Regulation.	

SECOND SESSION

Feb. 5, 1986	Hearing—The Status of the Artificial Heart Program	
Mar. 4, 1986	Hearing—"Ice Minus": A Case Study of EPA's Review of Genetically-Engineered Microbial Pesticides.	
Apr. 21, 1986	Hearing—Information Technologies in the Health Care System.	

SUBCOMMITTEE ON INVESTIGATIONS AND OVERSIGHT

DATE	SUBJECT	FULL COMMITTEE MEETING
Apr. 29, 1986	Joint Hearing—U.S.D.A. Licensing of Genetically-Altered Veterinary Vaccine (jointly with the Subcommittee on Departmental Operations, Research and Foreign Agriculture of the Committee on Agriculture).	
July 23, 1986	Joint Hearing—Federal Coordinating Policy for Biotechnology (jointly with the Subcommittees on Natural Resources, Agriculture Research and Environment and Science, Research and Technology).	
July 30, 1986	Joint Hearing—Decommissioning Nuclear Power Plants: The Shippingport Project (jointly with the Subcommittee on Energy Research and Production).	
Oct. 14, 1986	Meeting—Consideration of report titled, "Issues in the Federal Regulation of Biotechnology: From Research to Release".	Oct. 15, 1986

SUBCOMMITTEE ON SPACE SCIENCE AND APPLICATIONS

FIRST SESSION

DATE	SUBJECT	FULL COMMITTEE HEARING
Feb. 19, 1985	Hearing—National Aeronautics and Space Administration FY 1986 (NASA) Authorization/NASA Office of Space Station; NASA Office of Space Tracking and Data Systems.	
Feb. 20, 1985	Hearing—NASA FY 1986 Authorization/NASA Office of Space Flight and Aerospace Advisory Panel.	
Feb. 21, 1985	Hearing—NASA FY 1986 Authorization/Space Transportation System-Pricing Policy.	
Feb. 26, 1985	Hearing—NASA FY 1986 Authorization/NASA Office of Space Science and Applications; National Academy of Science Committee on International Geosphere/Biosphere Program.	
Feb. 28, 1985	Hearing—NASA FY 1986 Authorization/NASA Office of Aeronautics and Space Technologies; NASA Office of Space Commercialization.	
Mar. 5, 1985	Hearing—NASA FY 1986 Authorization/Space Transportation System Pricing Policy.	
Mar. 6, 1985	Joint Hearing—NASA FY 1986 Authorization/NASA Comptroller; NASA General Counsel; NASA Office of Management; NASA Office of Facilities (jointly with Subcommittee on Transportation, Aviation and Materials).	
Mar. 7, 1985	Hearing—NASA FY 1986 Authorization/European Space Agency; U.S. Air Force; Department of Transportation Office of Commercial Space Transportation.	
Mar. 21, 1985	Markup—H.R. 1412, the National Aeronautics and Space Administration Authorization Act, Fiscal Year 1986.	Mar. 27, 1985 (H.R. 1714)
Mar. 26, 1985	Hearing—To Review Office of Technology Assessment Report on the Space Station and to Hear Outside Witnesses.	
May 3, 1985	Field Hearing—Review of the Flight of STS 51-D (Murfreesboro, TN).	
May 21, 1985	Hearing—Centaur Cost, Schedule, and Performance Review...	
May 23, 1985	Hearing—Centaur Cost, Schedule, and Performance Review...	
June 13, 1985	Joint Hearing—LANDSAT Commercialization (jointly with the Subcommittee on Natural Resources, Agriculture Research and Environment).	
June 18, 1985	Hearing—Space Commercialization: 1985 Economic and Financial Aspects of Space Commercialization.	

SUBCOMMITTEE ON SPACE SCIENCE AND APPLICATIONS

DATE	SUBJECT	FULL COMMITTEE HEARING
June 19, 1985	Hearing—Space Commercialization: 1985 Economic and Financial Aspects of Space Commercialization.	
June 20, 1985	Hearing—Space Commercialization: 1985 Economic and Financial Aspects of Space Commercialization.	
July 23, 1985	Joint Hearing—Assured Access to Space in the 1990's (jointly with the Subcommittee on Research and Development of the Committee on Armed Services).	
July 24, 1985	Joint Hearing—Assured Access to Space in the 1990's (jointly with the Subcommittee on Research and Development of the Committee on Armed Services).	
July 25, 1985	Joint Hearing—Assured Access to Space in the 1990's (jointly with the Subcommittee on Research and Development of the Committee on Armed Services).	
July 30, 1985	Hearing—Assess Potential Gains and Drawbacks of Civilian Space Cooperation with the Soviets.	
July 31, 1985	Hearing—Assess Potential Gains and Drawbacks of Civilian Space Cooperation with the Soviets.	
Sept. 10, 1985	Space Commercialization: 1985 Oversight of NASA's Office of Commercial Programs.	
Sept. 11, 1985	Space Commercialization: 1985 the Federal Procurement Process and Space Commercialization.	
Sep. 17, 1985	Hearing—NASA's Long Range Plans	
Sep. 19, 1985	Hearing—NASA's Long Range Plans	
Sep. 24, 1985	Field Hearing—Space Science and the Space Station (Boulder, CO).	
Oct. 8, 1985	Hearing—Space Science: Past, Present and Future	
Oct. 9, 1985	Hearing—Space Science: Past, Present and Future	
Oct. 10, 1985	Hearing—Space Science: Past, Present and Future	
Oct. 30, 1985	Hearing—Space Commercialization: 1986 Insurance and Space Commercialization.	
Oct. 31, 1985	Hearing—Space Commercialization: 1986 Insurance and Space Commercialization.	

SECOND SESSION

Feb. 25, 1986	Hearing—FY 1987 NASA Authorization/General Outside Witnesses.	
Feb. 26, 1986	Hearing—Assured Access to Space: 1986	
Feb. 27, 1986	Hearing—FY 1987 NASA Authorization/Space Science and Applications Outside Witnesses.	

SUBCOMMITTEE ON SPACE SCIENCE AND APPLICATIONS

DATE	SUBJECT	FULL COMMITTEE HEARING
Mar. 4, 1986	Joint Hearing—Review of RTG Utilization in Space Missions (jointly with the Subcommittee on Energy Research and Production).	
Mar. 6, 1986	Hearing—Assured Access to Space: 1986	
Mar. 13, 1986	Joint Hearing—FY 1987 NASA Authorization/NASA Office of Aeronautics and Space Technology, NASA Office of Space Tracking and Data Systems, NASA Office of Management, NASA Office of Facilities (jointly with the Subcommittee on Transportation, Aviation and Materials).	
Mar. 19, 1986	Hearing—Assured Access to Space: 1986 Private Financing of a Space Shuttle Orbiter.	
Mar. 20, 1986	Hearing—FY 1987 NASA Authorization/NASA Office of Space Science and Applications, NASA Office of Commercial Programs, Department of Transportation Office of Commercial Space Transportation, Transpace Carriers, Inc..	
Apr. 9, 1986	Hearing—FY 1987 NASA Authorization/NASA Comptroller, NASA Advisory Council.	
Apr. 10, 1986	Hearing—FY 1987 NASA Authorization/NASA Office of Space Flight, NASA Office of Space Station, NASA International Affairs.	
Apr. 17, 1986	Markup—FY 1987 NASA Authorization	
May 15, 1986	Hearing—Strategy for Safely Returning the Space Shuttle to Flight Status.	
May 21, 1986	Hearing—NASA's Quality Assurance Program	
June 5, 1986	Hearing—Delta Launch Vehicle Accident Investigation	
July 17, 1986	Hearing—Assured Access to Space: 1986 Payload Priorities	
July 18, 1986	Joint Hearing—H.R. 4932, To Amend the Land Remote-Sensing Commercialization Act of 1984 (jointly with the Subcommittee on Natural Resources, Agriculture Research and Environment).	
July 21, 1986	Hearing—Assured Access to Space: 1986 Payload Priorities	
July 22, 1986	Hearing—National Commission on Space Report	
July 25, 1986	Hearing—Assured Access to Space: 1986 Payload Priorities	
Aug. 5, 1986	Hearing—Space Station Management	
Aug. 12, 1986	Hearing—To Review and Consider Space Related Legislation: H.R. 4316, "To amend title 35, United States Code, and the National Aeronautics and Space Act of 1958, with respect to inventions in outer space"; H.R. 3112, "To amend titled 35 of the U.S. Code, and the National Aeronautics and Space Act of 1958, to provide that any person who makes an invention in the course of activities in outer space shall retain all patent rights to such invention".	

SUBCOMMITTEE ON SPACE SCIENCE AND APPLICATIONS

DATE	SUBJECT	FULL COMMITTEE HEARING
Aug. 13, 1986	Hearing—Assured Access to Space: 1986 Developing a U.S. ELV Capability.	
Aug. 14, 1986	Markup—H.R. 4691, the National Aeronautics and Space Administration Authorization, FY 1987.	
Aug. 14, 1986	Hearing—Assured Access to Space: 1986 Developing a U.S. ELV Capability.	
Sep. 9, 1986	Markup—H.R. 4316, Legislation relating to inventions in outer space; H.R. 5469, the Assured Access to Space Act; and H.R. 4691, the NASA Authorization, FY 1987..	Sep. 11, 1986 (H.R. 5495)
Sep. 25, 1986	Hearing—Space Station Management	

AUTHOR INDEX

ACKERMAN, Gary L. of New York

H.R. 771 To establish an Interagency Committee on Arson Control to coordinate Federal antiarson programs, to amend various provisions of the law relating to programs for arson investigation, prevention, detection, and prosecution, and for other purposes.

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

H.Res. 68 Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.

H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

ADDABBO, Joseph P. of New York

H.R. 771 To establish an Interagency Committee on Arson Control to coordinate Federal antiarson programs, to amend various provisions of the law relating to programs for arson investigation, prevention, detection, and prosecution, and for other purposes.

H.R. 1098 To prohibit new loans by United States persons to the Government of South Africa, to prohibit new investments in business enterprises in South Africa, to prohibit the importation of South African krugerrands or other gold or silver coins, to prohibit the importation of coal and uranium from South Africa, to prohibit exports to South Africa of nuclear items, to prohibit exports of goods or technology to or for use by the South African Government, and for other purposes.

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.

H.Res. 68 Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

AKAKA, Daniel K. of Hawaii

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".

H.R. 3899 To establish a hydrogen research and development program.

H.Con.Res. 112 Expressing the sense of the Congress that the United States should enter into a joint high-level scientific study with the Soviet Union to determine the long-term climatic and environmental effects of a nuclear exchange.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

ALEXANDER, Bill of Arkansas

H.R. 1978 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (Superfund) to reduce the danger caused by the disposal of hazardous waste, and for other purposes.

H.Con.Res. 112 Expressing the sense of the Congress that the United States should enter into a joint high-level scientific study with the Soviet Union to determine the long-term climatic and environmental effects of a nuclear exchange.

ANDERSON, Glenn M. of California

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

ANDREWS, Mike of Texas

H.R. 1714 To authorize appropriations to the National Aeronautics and Space Administration for research and development, space flight, control and data communications, construction of facilities, and research and program management, and for other purposes.

H.R. 2802 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize a program of research, development and demonstration for innovative or experimental treatment technologies for use in remedial actions.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 4231 To provide that the Administrator of the National Aeronautics and Space Administration may accept gifts and donations for construction of a space shuttle orbiter, and that such orbiter shall be named Challenger II.

H.R. 4316 To amend title 35, United States Code, and the National Aeronautics and Space Act of 1958, with respect to the use of inventions in outer space.

H.R. 4397 To establish a National Space Grant College Program.

H.R. 4523 To direct the cooperation of certain Federal entities in the implementation of the Continental Scientific Drilling Program.

H.R. 4691 To authorize appropriations for the National Aeronautics and Space Administration, and for other purposes.

H.R. 4860 Authorizing the construction of a replacement orbiter for the Space Transportation System.

H.R. 5229 To amend the Land Remote-Sensing Commercialization Act of 1984.

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ANDREWS, Mike of Texas—Continued

H.R. 5366 To provide for the development of a long-range plan to implement the report recently submitted by the National Commission on Space.

H.R. 5495 To authorize appropriations to the National Aeronautics and Space Administration, and for other purposes.

H.Res. 340 Expressing the sense of the House of Representatives that a national program of hypersonic aircraft research and technology development leading to a proof-of-concept flight demonstration should be pursued vigorously by the National Aeronautics and Space Administration.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

ANTHONY, Beryl, Jr. of Arkansas

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

APPLEGATE, Douglas of Ohio

H.R. 4856 To provide for the commercialization of new clean coal retrofit technologies and the development of additional electric generation and industrial energy capacity.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

ARMEY, Richard of Texas

H.R. 4189 To allow the National Aeronautics and Space Administration to accept gifts and donations for a space shuttle.

ATKINS, Chester of Massachusetts

H.R. 1572 To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of promoting technology transfer by authorizing government-operated laboratories to enter into cooperative research and development agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

AuCOIN, Les of Oregon

H.R. 3813 To call for a multilateral conference, under the auspices of the International Monetary Fund, to seek a new international monetary regime within a flexible exchange rate structure; to assist the development of the private sectors of Less Developed Countries and increase demand for United States exports; to strengthen the General Agreement on Tariffs and Trade and reform United States trade laws; to assist American industries in improving their competitive posture in international markets; and to provide transition assistance to workers and firms in response to changing global economic conditions.

H.R. 4226 To call for a multilateral conference to seek a new flexible exchange rate structure, to foster private sector development in less developed countries, to reform the trade laws, to enchance the competitiveness of American industry, to assist firms and workers dislocated by foreign trade, and for other purposes.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

BADHAM, Robert E. of California

H.J.Res. 559 To provide that if construction of an additional space shuttle orbiter is authorized the name of such orbiter shall be selected from among suggestions submitted by students in elementary and secondary schools; and for other purposes.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

BARNARD, Doug, Jr. of Georgia

H.R. 4397 To establish a National Space Grant College Program.

H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

H.R. 5515 To establish an Information Age Commission.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

BARNES, Michael D. of Maryland

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".

BARNES, Michael D. of Maryland—Continued

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 3835 Entitled the "Ocean Incineration Research Act of 1985".

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.Res. 68 Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

BARTON, Joe L. of Texas

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 4231 To provide that the Administrator of the National Aeronautics and Space Administration may accept gifts and donations for construction of a space shuttle orbiter, and that such orbiter shall be named Challenger II.

H.R. 4398 To establish a National Space Grant College Program.

H.R. 4523 To direct the cooperation of certain Federal entities in the implementation of the Continental Scientific Drilling Program.

H.R. 4691 To authorize appropriations for the National Aeronautics and Space Administration, and for other purposes.

H.R. 5366 To provide for the development of a long-range plan to implement the report recently submitted by the National Commission on Space.

H.R. 5495 To authorize appropriations to the National Aeronautics and Space Administration, and for other purposes.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

BATEMAN, Herbert H. of Virginia

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

BATES, Jim of California

H.R. 1978 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (Superfund) to reduce the danger caused by the disposal of hazardous waste, and for other purposes.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

BEDELL, Berkley of Iowa

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.

H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

H.Res. 68 Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.

H.Con.Res. 112 Expressing the sense of the Congress that the United States should enter into a joint high-level scientific study with the Soviet Union to determine the long-term climatic and environmental effects of a nuclear exchange.

H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

BEILENSON, Anthony C. of California

H.R. 3997 To advance the national prosperity, quality of life, and welfare, to establish a National Policy and Technology Foundation, and for other purposes.

H.R. 4523 To direct the cooperation of certain Federal entities in the implementation of the Continental Scientific Drilling Program.

H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 273 To request the President to take appropriate actions toward the establishment of a cooperative international research program with respect to the greenhouse effect.

H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

BENNETT, Charles E. of Florida

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

BENTLEY, Helen D. of Maryland

H.R. 4104 Authorizing the construction of a replacement orbiter for the Space Transportation System.

H.R. 4860 Authorizing the construction of a replacement orbiter for the Space Transportation System.

BENTLEY, Helen D. of Maryland—Continued

H.Res. 340 Expressing the sense of the House of Representatives that a national program of hypersonic aircraft research and technology development leading to a proof-of-concept flight demonstration should be pursued vigorously by the National Aeronautics and Space Administration.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 204 Endorsing the recommendations of the Committee on Solar and Space Physics for solar and space physics research through the year 2000.

H.Con.Res. 205 Endorsing the recommendations of the Solar System Exploration Committee for the continued exploration of the solar system by the United States.

H.Con.Res. 206 Endorsing the recommendations of the Astronomy Survey Committee for astonomical and astrophysical exploration and understanding during the 1980's.

BEREUTER, Douglas K. of Nebraska

H.R. 695 To improve the transfer of technology from Government laboratories to the public and for other purposes.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.J.Res. 634 Debarring Morton Thiokol Inc. from contracting and subcontracting with NASA until a determination is made by the Comptroller General with respect to actions which were allegedly taken by such corporation against its employees because they gave certain information to the Presidential Commission on the Space Shuttle Challenger Accident.

BERMAN, Howard L. of California

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".

H.R. 1978 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (Superfund) to reduce the danger caused by the disposal of hazardous waste, and for other purposes.

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 3997 To advance the national prosperity, quality of life, and welfare, to establish a National Policy and Technology Foundation, and for other purposes.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.Res. 68 Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.

BEVILL, Tom of Alabama

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 4856 To provide for the commercialization of new clean coal retrofit technologies and the development of additional electric generation and industrial energy capacity.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

BIAGGI, Mario of New York

H.R. 771 To establish an Interagency Committee on Arson Control to coordinate Federal antiarson programs, to amend various provisions of the law relating to programs for arson investigation, prevention, detection, and prosecution, and for other purposes.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.Res. 68 Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

BILIRAKIS, Michael of Florida

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

BLAZ, Vincente of Guam

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".

BLILEY, Thomas J., Jr. of Virginia

H.R. 2749 To establish coordinated interagency research and demonstration projects for improving knowledge and use of risk assessment by those Federal agencies concerned with regulatory decisions related to the protection of human life, health, and the environment.

H.R. 4189 To allow the National Aeronautics and Space Administration to accept gifts and donations for a space shuttle.

H.R. 4856 To provide for the commercialization of new clean coal retrofit technologies and the development of additional electric generation and industrial energy capacity.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

BOEHLERT, Sherwood L. of New York

H.R. 1572 To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of promoting technology transfer by authorizing government-operated laboratories to enter into cooperative research and development agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 3773 To amend the Stevenson-Wydler Technology Innovation Act of 1980 to promote technology transfer by authorizing Government-operated laboratories to enter into cooperative research agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

H.R. 3831 To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of improving the availability of Japanese science and engineering literature in the United States, and for other purposes.

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.

H.R. 4691 To authorize appropriations for the National Aeronautics and Space Administration, and for other purposes.

H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

H.R. 5229 To amend the Land Remote-Sensing Commercialization Act of 1984.

H.R. 5321 To amend the Stevenson-Wydler Technology Innovation Act of 1980 to establish a National Quality Improvement Award, with the objective of encouraging American business and industrial enterprises to practice effective quality control in the provision of their goods and services.

H.R. 5349 To affirm the findings and recommendations of the Presidential Commission on the Space Shuttle Challenger Accident, to require the National Aeronautics and Space Administration to take the actions necessary to ensure a return to safe flight in the shuttle program as recommended in the report of such Commission, and to make certain other administrative changes in furtherance of the objectives of such report.

H.R. 5366 To provide for the development of a long-range plan to implement the report recently submitted by the National Commission on Space.

H.R. 5495 To authorize appropriations to the National Aeronautics and Space Administration, and for other purposes.

H.R. 5739 To establish the National Bureau of Standards and Industrial Competitiveness, and for other purposes.

H.Res. 340 Expressing the sense of the House of Representatives that a national program of hypersonic aircraft research and technology development leading to a proof-of-concept flight demonstration should be pursued vigorously by the National Aeronautics and Space Administration.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.Con.Res. 112 Expressing the sense of the Congress that the United States should enter into a joint high-level scientific study with the Soviet Union to determine the long-term climatic and environmental effects of a nuclear exchange.

BOGGS, Lindy (Mrs. Hale) of Louisiana

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

BOLAND, Edward P. of Massachusetts

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

BONER, William Hill of Tennessee

H.R. 4290 To provide that the Administrator of the National Aeronautics and Space Administration may accept gifts and donations for construction of a space shuttle orbiter, and that such orbiter shall be named Challenger II.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

BONIOR, David E. of Michigan

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".

H.R. 1572 To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of promoting technology transfer by authorizing government-operated laboratories to enter into cooperative research and development agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

H.R. 3997 To advance the national prosperity, quality of life, and welfare, to establish a National Policy and Technology Foundation, and for other purposes.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

BONKER, Don of Washington

H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

BORSKI, Robert A., Jr. of Pennsylvania

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

BOSCO, Douglas H. of California

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.Con.Res. 112 Expressing the sense of the Congress that the United States should enter into a joint high-level scientific study with the Soviet Union to determine the long-term climatic and environmental effects of a nuclear exchange.

BOUCHER, Frederick C. of Virginia

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 4316 To amend title 35, United States Code, and the National Aeronautics and Space Act of 1958, with respect to the use of inventions in outer space.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

BOULTER, Beau of Texas

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

BOXER, Barbara of California

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 4042 To require the Environmental Protection Agency to conduct a study of acid precipitation in a 9-County Bay Area of California.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.Res. 68 Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

BROOKS, Jack of Texas

H.R. 2889 To amend the Act establishing the National Bureau of Standards to provide for a computer security research program within such Bureau, and to provide for the training of Federal employees who are involved in the management, operation, and use of automated information processing systems.

BROOKS, Jack of Texas—Continued

H.R. 4397 To establish a National Space Grant College Program.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

BROOMFIELD, William S. of Michigan

H.R. 3211 To amend the Comprehensive Environmental Response, Compensation and Liability Act of 1980 to encourage the use of innovative technologies, including technologies used by small businesses, for the cleanup of hazardous substances.

H.R. 3416 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to provide for a small business innovation research program to conduct research for innovative or experimental treatment technologies for use in the cleanup of Superfund sites.

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.

BROWN, George E. of California

H.R. 744 To maintain and enhance the United States leadership in information science and technology by establishing an Institute for Information Policy and Research to address national information policy issues; to provide a forum for the interaction of government, industry and commerce, and educational interests in the formulation of national information policy options; to provide a focus and mechanism for planning and coordinating Federal research and development activities related to information science and technology; and to amend the National Science and Technology Policy, Organization and Priorities Act of 1976 to create a new position of Special Assistant for Information Technology and Science Information.

H.R. 745 To advance the national prosperity and welfare, to establish a National Technology Foundation, and for other purposes.

H.R. 1572 To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of promoting technology transfer by authorizing government-operated laboratories to enter into cooperative research and development agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

H.R. 1978 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (Superfund) to reduce the danger caused by the disposal of hazardous waste, and for other purposes.

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 2749 To establish coordinated interagency research and demonstration projects for improving knowledge and use of risk assessment by those Federal agencies concerned with regulatory decisions related to the protection of human life, health, and the environment.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 2889 To amend the Act establishing the National Bureau of Standards to provide for a computer security research program within such Bureau, and to provide for the training of Federal employees who are involved in the management, operation, and use of automated information processing systems.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 3514 To establish a United States Design Council within the Department of Commerce.

H.R. 3773 To amend the Stevenson-Wydler Technology Innovation Act of 1980 to promote technology transfer by authorizing Government-operated laboratories to enter into cooperative research agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

H.R. 3835 Entitled the "Ocean Incineration Research Act of 1985".

H.R. 3899 To establish a hydrogen research and development program.

H.R. 3997 To advance the national prosperity, quality of life, and welfare, to establish a National Policy and Technology Foundation, and for other purposes.

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H.R. 5052 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

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H.R. 5412 To establish the Government Information Agency to enhance the economic, scientific, and technological position of the United States by acquiring, processing, and distributing the fruits of federally-performed and federally-sponsored research, development, and analysis, to prescribe requirements relating to scientific and technical information used in the performance of contracts awarded by the Federal Government, and for other purposes.

H.R. 5495 To authorize appropriations to the National Aeronautics and Space Administration, and for other purposes.

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H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

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H.R. 1098 To prohibit new loans by United States persons to the Government of South Africa, to prohibit new investments in business enterprises in South Africa, to prohibit the importation of South African krugerrands or other gold or silver coins, to prohibit the importation of coal and uranium from South Africa, to prohibit exports to South Africa of nuclear items, to prohibit exports of goods or technology to or for use by the South African Government, and for other purposes.

H.R. 1978 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (Superfund) to reduce the danger caused by the disposal of hazardous waste, and for other purposes.

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 3997 To advance the national prosperity, quality of life, and welfare, to establish a National Policy and Technology Foundation, and for other purposes.

DORNAN, Robert of California

H.R. 3869 Entitled the: "National Space Policy Act of 1986".

H.R. 3905 To amend section 312(c) of the Federal Aviation Act of 1958, relating to research and development, to require the Secretary of Transportation to assure the development of a collision avoidance system for use on all civil and military aircraft of the United States in the interest of air safety.

H.R. 4104 Authorizing the construction of a replacement orbiter for the Space Transportation System.

H.R. 4860 Authorizing the construction of a replacement orbiter for the Space Transportation System.

H.R. 5227 To repeal certain provisions of law which violate the doctrine of separation of powers and to eliminate certain restrictions on the authority of the executive branch.

H.Res. 340 Expressing the sense of the House of Representatives that a national program of hypersonic aircraft research and technology development leading to a proof-of-concept flight demonstration should be pursued vigorously by the National Aeronautics and Space Administration.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 204 Endorsing the recommendations of the Committee on Solar and Space Physics for solar and space physics research through the year 2000.

H.Con.Res. 205 Endorsing the recommendations of the Solar System Exploration Committee for the continued exploration of the solar system by the United States.

H.Con.Res. 206 Endorsing the recommendations of the Astronomy Survey Committee for astonomical and astrophysical exploration and understanding during the 1980's.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

DOWNEY, Thomas J. of New York

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 4104 Authorizing the construction of a replacement orbiter for the Space Transportation System.

H.R. 4860 Authorizing the construction of a replacement orbiter for the Space Transportation System.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

DREIER, David of California

H.R. 1978 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (Superfund) to reduce the danger caused by the disposal of hazardous waste, and for other purposes.

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.

H.R. 5611 To establish the Value Engineering Council.

DURBIN, Richard J. of Illinois

H.R. 695 To improve the transfer of technology from Government laboratories to the public and for other purposes.
H.R. 1572 To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of promoting technology transfer by authorizing government-operated laboratories to enter into cooperative research and development agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

DWYER, Bernard J. of New Jersey

H.R. 771 To establish an Interagency Committee on Arson Control to coordinate Federal antiarson programs, to amend various provisions of the law relating to programs for arson investigation, prevention, detection, and prosecution, and for other purposes.
H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.
H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.
H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

DYMALLY, Mervyn M. of California

H.R. 745 To advance the national prosperity and welfare, to establish a National Technology Foundation, and for other purposes
H.R. 1098 To prohibit new loans by United States persons to the Government of South Africa, to prohibit new investments in business enterprises in South Africa, to prohibit the importation of South African krugerrands or other gold or silver coins, to prohibit the importation of coal and uranium from South Africa, to prohibit exports to South Africa of nuclear items, to prohibit exports of goods or technology to or for use by the South African Government, and for other purposes.
H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".
H.R. 1978 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (Superfund) to reduce the danger caused by the disposal of hazardous waste, and for other purposes.
H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.
H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.
H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.
H.R. 3514 To establish a United States Design Council within the Department of Commerce.
H.R. 3997 To advance the national prosperity, quality of life, and welfare, to establish a National Policy and Technology Foundation, and for other purposes.
H.R. 4104 Authorizing the construction of a replacement orbiter for the Space Transportation System.
H.R. 4860 Authorizing the construction of a replacement orbiter for the Space Transportation System.
H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.
H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.
H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

DYSON, Roy of Maryland

H.R. 771 To establish an Interagency Committee on Arson Control to coordinate Federal antiarson programs, to amend various provisions of the law relating to programs for arson investigation, prevention, detection, and prosecution, and for other purposes.
H.R. 3835 Entitled the "Ocean Incineration Research Act of 1985".
H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

ECKART, Dennis E. of Ohio

H.R. 2744 To provide for coordinated management and rehabilitation of the Great Lakes and for other purposes.
H.R. 2754 Establishing a program for the demonstration and development of technologies for commercial application through the Clean Coal Technology Reserve, and for other purposes.
H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.
H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.
H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

EDGAR, Robert of Pennsylvania

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".
H.R. 1572 To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of promoting technology transfer by authorizing government-operated laboratories to enter into cooperative research and development agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

EDGAR, Robert of Pennsylvania—Continued

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 3997 To advance the national prosperity, quality of life, and welfare, to establish a National Policy and Technology Foundation, and for other purposes.

EDWARDS, Don of California

H.R. 1098 To prohibit new loans by United States persons to the Government of South Africa, to prohibit new investments in business enterprises in South Africa, to prohibit the importation of South African krugerrands or other gold or silver coins, to prohibit the importation of coal and uranium from South Africa, to prohibit exports to South Africa of nuclear items, to prohibit exports of goods or technology to or for use by the South African Government, and for other purposes.

H.R. 4042 To require the Environmental Protection Agency to conduct a study of acid precipitation in a 9-County Bay Area of California.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

EDWARDS, Mickey of Oklahoma

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

ENGLISH, Glenn of Oklahoma

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

EVANS, Lane of Illinois

H.R. 695 To improve the transfer of technology from Government laboratories to the public and for other purposes.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.Con.Res. 204 Endorsing the recommendations of the Committee on Solar and Space Physics for solar and space physics research through the year 2000.

H.Con.Res. 205 Endorsing the recommendations of the Solar System Exploration Committee for the continued exploration of the solar system by the United States.

H.Con.Res. 206 Endorsing the recommendations of the Astronomy Survey Committee for astonomical and astrophysical exploration and understanding during the 1980's.

FASCELL, Dante B. of Florida

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

FAUNTROY, Walter E. of District of Columbia

H.R. 1098 To prohibit new loans by United States persons to the Government of South Africa, to prohibit new investments in business enterprises in South Africa, to prohibit the importation of South African krugerrands or other gold or silver coins, to prohibit the importation of coal and uranium from South Africa, to prohibit exports to South Africa of nuclear items, to prohibit exports of goods or technology to or for use by the South African Government, and for other purposes.

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".

H.Res. 68 Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.

H.Con.Res. 112 Expressing the sense of the Congress that the United States should enter into a joint high-level scientific study with the Soviet Union to determine the long-term climatic and environmental effects of a nuclear exchange.

FAUNTROY, Walter E. of District of Columbia—Continued

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

FAWELL, Harris W. of Illinois

H.R. 695 To improve the transfer of technology from Government laboratories to the public and for other purposes.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

FAZIO, Vic of California

H.R. 771 To establish an Interagency Committee on Arson Control to coordinate Federal antiarson programs, to amend various provisions of the law relating to programs for arson investigation, prevention, detection, and prosecution, and for other purposes.

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 2963 To authorize and direct the Secretary of Agriculture to engage in a ten-year research program to monitor, evaluate and identify the causes and effects of atmospheric pollution on the growth, health and productivity of forest ecosystems on forest reserves created from the public domain, on forest areas acquired under authority of the Act of March 1, 1911, as amended (16 U.S.C. 515), and on other public and private forest lands, and for other purposes.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 3813 To call for a multilateral conference, under the auspices of the International Monetary Fund, to seek a new international monetary regime within a flexible exchange rate structure; to assist the development of the private sectors of Less Developed Countries and increase demand for United States exports; to strengthen the General Agreement on Tariffs and Trade and reform United States trade laws; to assist American industries in improving their competitive posture in international markets; and to provide transition assistance to workers and firms in response to changing global economic conditions.

H.R. 3997 To advance the national prosperity, quality of life, and welfare, to establish a National Policy and Technology Foundation, and for other purposes.

H.R. 4231 To provide that the Administrator of the National Aeronautics and Space Administration may accept gifts and donations for construction of a space shuttle orbiter, and that such orbiter shall be named Challenger II.

H.R. 4523 To direct the cooperation of certain Federal entities in the implementation of the Continental Scientific Drilling Program.

H.R. 4856 To provide for the commercialization of new clean coal retrofit technologies and the development of additional electric generation and industrial energy capacity.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.Con.Res. 112 Expressing the sense of the Congress that the United States should enter into a joint high-level scientific study with the Soviet Union to determine the long-term climatic and environmental effects of a nuclear exchange.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 204 Endorsing the recommendations of the Committee on Solar and Space Physics for solar and space physics research through the year 2000.

H.Con.Res. 205 Endorsing the recommendations of the Solar System Exploration Committee for the continued exploration of the solar system by the United States.

H.Con.Res. 206 Endorsing the recommendations of the Astronomy Survey Committee for astonomical and astrophysical exploration and understanding during the 1980's.

H.Con.Res. 273 To request the President to take appropriate actions toward the establishment of a cooperative international research program with respect to the greenhouse effect.

H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

FEIGHAN, Edward F. of Ohio

H.Res. 340 Expressing the sense of the House of Representatives that a national program of hypersonic aircraft research and technology development leading to a proof-of-concept flight demonstration should be pursued vigorously by the National Aeronautics and Space Administration.

FIELDS, Jack of Texas

H.R. 4523 To direct the cooperation of certain Federal entities in the implementation of the Continental Scientific Drilling Program.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

FISH, Hamilton, Jr. of New York

H.R. 695 To improve the transfer of technology from Government laboratories to the public and for other purposes.
H.R. 1572 To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of promoting technology transfer by authorizing government-operated laboratories to enter into cooperative research and development agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.
H.R. 4189 To allow the National Aeronautics and Space Administration to accept gifts and donations for a space shuttle.
H.R. 4523 To direct the cooperation of certain Federal entities in the implementation of the Continental Scientific Drilling Program.
H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.
H.Res. 68 Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.
H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.
H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.
H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.
H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

FLIPPO, Ronnie G. of Alabama

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

FLORIO, James J. of New Jersey

H.R. 1978 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (Superfund) to reduce the danger caused by the disposal of hazardous waste, and for other purposes.
H.R. 2679 To amend the Clean Air Act to control certain sources of sulfur dioxide to reduce acid deposition.
H.R. 2802 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize a program of research, development and demonstration for innovative or experimental treatment technologies for use in remedial actions.
H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.
H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

FOGLIETTA, Thomas M. of Pennsylvania

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.
H.R. 3835 Entitled the "Ocean Incineration Research Act of 1985".
H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

FOLEY, Thomas S. of Washington

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

FORD, Harold E. of Tennessee

H.R. 1098 To prohibit new loans by United States persons to the Government of South Africa, to prohibit new investments in business enterprises in South Africa, to prohibit the importation of South African krugerrands or other gold or silver coins, to prohibit the importation of coal and uranium from South Africa, to prohibit exports to South Africa of nuclear items, to prohibit exports of goods or technology to or for use by the South African Government, and for other purposes.
H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

FORD, William D. of Michigan

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.
H.R. 3997 To advance the national prosperity, quality of life, and welfare, to establish a National Policy and Technology Foundation, and for other purposes.
H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

FOWLER, Wyche, Jr. of Georgia

H.Con.Res. 204 Endorsing the recommendations of the Committee on Solar and Space Physics for solar and space physics research through the year 2000.
H.Con.Res. 205 Endorsing the recommendations of the Solar System Exploration Committee for the continued exploration of the solar system by the United States.
H.Con.Res. 206 Endorsing the recommendations of the Astronomy Survey Committee for astonomical and astrophysical exploration and understanding during the 1980's.

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FRANK, Barney of Massachusetts

H.R. 771 To establish an Interagency Committee on Arson Control to coordinate Federal antiarson programs, to amend various provisions of the law relating to programs for arson investigation, prevention, detection, and prosecution, and for other purposes.

H.R. 1098 To prohibit new loans by United States persons to the Government of South Africa, to prohibit new investments in business enterprises in South Africa, to prohibit the importation of South African krugerrands or other gold or silver coins, to prohibit the importation of coal and uranium from South Africa, to prohibit exports to South Africa of nuclear items, to prohibit exports of goods or technology to or for use by the South African Government, and for other purposes.

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

H.Res. 68 Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.

H.Con.Res. 112 Expressing the sense of the Congress that the United States should enter into a joint high-level scientific study with the Soviet Union to determine the long-term climatic and environmental effects of a nuclear exchange.

H.Con.Res. 273 To request the President to take appropriate actions toward the establishment of a cooperative international research program with respect to the greenhouse effect.

H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

FRENZEL, Bill of Minnesota

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

FROST, Martin of Texas

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".

H.R. 4397 To establish a National Space Grant College Program.

H.R. 4523 To direct the cooperation of certain Federal entities in the implementation of the Continental Scientific Drilling Program.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 112 Expressing the sense of the Congress that the United States should enter into a joint high-level scientific study with the Soviet Union to determine the long-term climatic and environmental effects of a nuclear exchange.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

FUQUA, Don of Florida

H.R. 744 To maintain and enhance the United States leadership in information science and technology by establishing an Institute for Information Policy and Research to address national information policy issues; to provide a forum for the interaction of government, industry and commerce, and educational interests in the formulation of national information policy options; to provide a focus and mechanism for planning and coordinating Federal research and development activities related to information science and technology; and to amend the National Science and Technology Policy, Organization and Priorities Act of 1976 to create a new position of Special Assistant for Information Technology and Science Information.

H.R. 1210 To authorize appropriations to the National Science Foundation for the fiscal years 1986 and 1987, and for related purposes.

H.R. 1412 To authorize appropriations to the National Aeronautics and Space Administration for research and development, space flight, control and data communications, construction of facilities, and research and program management, and for other purposes.

H.R. 1572 To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of promoting technology transfer by authorizing government-operated laboratories to enter into cooperative research and development agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

H.R. 1617 To authorize appropriations to the Secretary of Commerce for the programs of the National Bureau of Standards for fiscal years 1986 and 1987, and for other purposes.

H.R. 1714 To authorize appropriations to the National Aeronautics and Space Administration for research and development, space flight, control and data communications, construction of facilities, and research and program management, and for other purposes.

H.R. 1727 To authorize appropriations for activities under the Federal Fire Prevention and Control Act of 1974.

H.R. 1728 To authorize appropriations under the Earthquake Hazards Reduction Act for fiscal years 1986 and 1987, and for other purposes.

H.R. 1798 To authorize appropriations to the Department of Energy for civilian research and development programs for fiscal years 1986, 1987, and 1988.

H.R. 1799 To authorize appropriations to the Department of Energy for civilian energy programs for fiscal years 1986, 1987, and 1988.

H.R. 2319 To authorize appropriations for environmental research, development, and demonstration for the fiscal year 1986, and for other purposes.

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 2725 To amend title 35, United States Code, and the National Aeronautics and Space Act of 1958, with respect to the use of inventions in outer space.

H.R. 2749 To establish coordinated interagency research and demonstration projects for improving knowledge and use of risk assessment by those Federal agencies concerned with regulatory decisions related to the protection of human life, health, and the environment.

H.R. 2800 To provide authorization of appropriations for activities under the Land Remote-Sensing Commercialization Act of 1984.

FUQUA, Don of Florida—Continued

H.R. 2802 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize a program of research, development and demonstration for innovative or experimental treatment technologies for use in remedial actions.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 2889 To amend the Act establishing the National Bureau of Standards to provide for a computer security research program within such Bureau, and to provide for the training of Federal employees who are involved in the management, operation, and use of automated information processing systems.

H.R. 3065 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize a program of research, development and demonstration for innovative or experimental treatment technologies for use in remedial actions.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 3773 To amend the Stevenson-Wydler Technology Innovation Act of 1980 to promote technology transfer by authorizing Government-operated laboratories to enter into cooperative research agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

H.R. 4184 To authorize appropriations to the National Science Foundation for the fiscal years 1987 and 1988, and for other purposes.

H.R. 4231 To provide that the Administrator of the National Aeronautics and Space Administration may accept gifts and donations for construction of a space shuttle orbiter, and that such orbiter shall be named Challenger II.

H.R. 4252 To authorize appropriations for activities under the Federal Fire Prevention and Control Act of 1974.

H.R. 4316 To amend title 35, United States Code, and the National Aeronautics and Space Act of 1958, with respect to the use of inventions in outer space.

H.R. 4354 To authorize appropriations to the Secretary of Commerce for the programs of the National Bureau of Standards for fiscal year 1987, and for other purposes.

H.R. 4452 To establish a Biotechnology Science Coordinating Committee to address scientific problems caused by genetically- engineered organisms and a Biotechnology Science Research Program to support research and regulation of the biotechnology sciences; to regulate the release of genetically-engineered organisms into the environment and the use of such organisms in manufacturing and agricultural activities; and for other purposes.

H.R. 4691 To authorize appropriations for the National Aeronautics and Space Administration, and for other purposes.

H.R. 4856 To provide for the commercialization of new clean coal retrofit technologies and the development of additional electric generation and industrial energy capacity.

H.R. 4860 Authorizing the construction of a replacement orbiter for the Space Transportation System.

H.R. 4925 To authorize appropriations to the Department of Energy for civilian research and development programs for fiscal year 1987.

H.R. 4926 To authorize appropriations to the Department of Energy for civilian energy programs for fiscal year 1987.

H.R. 5229 To amend the Land Remote-Sensing Commercialization Act of 1984.

H.R. 5321 To amend the Stevenson-Wydler Technology Innovation Act of 1980 to establish a National Quality Improvement Award, with the objective of encouraging American business and industrial enterprises to practice effective quality control in the provision of their goods and services.

H.R. 5495 To authorize appropriations to the National Aeronautics and Space Administration, and for other purposes.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.J.Res. 744 To extend the Congressional review period for the uranium enrichment criteria submitted by the Secretary of Energy pursuant to the Atomic Energy Act of 1954, and to validate the Department of Energy's Utility Services contracts during the extended review period.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 231 Congratulating Sharon Christa McAuliffe on her selection as the first teacher in space, and for other purposes.

FUSTER, Jaime of Puerto Rico

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

GALLO, Dean A. of New Jersey

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.

H.R. 5349 To affirm the findings and recommendations of the Presidential Commission on the Space Shuttle Challenger Accident, to require the National Aeronautics and Space Administration to take the actions necessary to ensure a return to safe flight in the shuttle program as recommended in the report of such Commission, and to make certain other administrative changes in furtherance of the objectives of such report.

H.Res. 68 Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

GARCIA, Robert of New York

H.R. 1098 To prohibit new loans by United States persons to the Government of South Africa, to prohibit new investments in business enterprises in South Africa, to prohibit the importation of South African krugerrands or other gold or silver coins, to prohibit the importation of coal and uranium from South Africa, to prohibit exports to South Africa of nuclear items, to prohibit exports of goods or technology to or for use by the South African Government, and for other purposes.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 4104 Authorizing the construction of a replacement orbiter for the Space Transportation System.

GARCIA, Robert of New York—Continued

H.R. 4523 To direct the cooperation of certain Federal entities in the implementation of the Continental Scientific Drilling Program.

H.R. 5412 To establish the Government Information Agency to enhance the economic, scientific, and technological position of the United States by acquiring, processing, and distributing the fruits of federally-performed and federally-sponsored research, development, and analysis, to prescribe requirements relating to scientific and technical information used in the performance of contracts awarded by the Federal Government, and for other purposes.

H.Res. 68 Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

GAYDOS, Joseph M. of Pennsylvania

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

GEJDENSON, Sam of Connecticut

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 2754 Establishing a program for the demonstration and development of technologies for commercial application through the Clean Coal Technology Reserve, and for other purposes.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

GEKAS, George W. of Pennsylvania

H.R. 4856 To provide for the commercialization of new clean coal retrofit technologies and the development of additional electric generation and industrial energy capacity.

GILMAN, Benjamin A. of New York

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

GINGRICH, Newton Leroy of Georgia

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

H.Res. 340 Expressing the sense of the House of Representatives that a national program of hypersonic aircraft research and technology development leading to a proof-of-concept flight demonstration should be pursued vigorously by the National Aeronautics and Space Administration.

H.Con.Res. 204 Endorsing the recommendations of the Committee on Solar and Space Physics for solar and space physics research through the year 2000.

H.Con.Res. 205 Endorsing the recommendations of the Solar System Exploration Committee for the continued exploration of the solar system by the United States.

H.Con.Res. 206 Endorsing the recommendations of the Astronomy Survey Committee for astonomical and astrophysical exploration and understanding during the 1980's.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo 1.

GLICKMAN, Dan of Kansas

H.R. 1714 To authorize appropriations to the National Aeronautics and Space Administration for research and development, space flight, control and data communications, construction of facilities, and research and program management, and for other purposes.

H.R. 2802 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize a program of research, development and demonstration for innovative or experimental treatment technologies for use in remedial actions.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

GLICKMAN, Dan of Kansas—Continued

H.R. 2889 To amend the Act establishing the National Bureau of Standards to provide for a computer security research program within such Bureau, and to provide for the training of Federal employees who are involved in the management, operation, and use of automated information processing systems.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.R. 5366 To provide for the development of a long-range plan to implement the report recently submitted by the National Commission on Space.

H.Res. 340 Expressing the sense of the House of Representatives that a national program of hypersonic aircraft research and technology development leading to a proof-of-concept flight demonstration should be pursued vigorously by the National Aeronautics and Space Administration.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

GONZALEZ, Henry B. of Texas

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

GOODLING, William F. of Pennsylvania

H.R. 3416 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to provide for a small business innovation research program to conduct research for innovative or experimental treatment technologies for use in the cleanup of Superfund sites.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

GORDON, Barton J. of Tennessee

H.R. 1714 To authorize appropriations to the National Aeronautics and Space Administration for research and development, space flight, control and data communications, construction of facilities, and research and program management, and for other purposes.

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 4231 To provide that the Administrator of the National Aeronautics and Space Administration may accept gifts and donations for construction of a space shuttle orbiter, and that such orbiter shall be named Challenger II.

H.R. 4316 To amend title 35, United States Code, and the National Aeronautics and Space Act of 1958, with respect to the use of inventions in outer space.

H.R. 4691 To authorize appropriations for the National Aeronautics and Space Administration, and for other purposes.

H.R. 4860 Authorizing the construction of a replacement orbiter for the Space Transportation System.

H.R. 5495 To authorize appropriations to the National Aeronautics and Space Administration, and for other purposes.

H.Res. 340 Expressing the sense of the House of Representatives that a national program of hypersonic aircraft research and technology development leading to a proof-of-concept flight demonstration should be pursued vigorously by the National Aeronautics and Space Administration.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

GRADISON, Willis D., Jr. of Ohio

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

GRAY, Ken J. of Illinois

H.R. 4856 To provide for the commercialization of new clean coal retrofit technologies and the development of additional electric generation and industrial energy capacity.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

GRAY, William H., III of Pennsylvania

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

GREEN, S. William of New York

H.R. 771 To establish an Interagency Committee on Arson Control to coordinate Federal antiarson programs, to amend various provisions of the law relating to programs for arson investigation, prevention, detection, and prosecution, and for other purposes.

H.Res. 68 Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.

H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

GREGG, Judd of New Hampshire

H.R. 436 To repeal the Metric Conversion Act of 1975 (15 U.S.C. 205a et seq.).

H.R. 2754 Establishing a program for the demonstration and development of technologies for commercial application through the Clean Coal Technology Reserve, and for other purposes.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 231 Congratulating Sharon Christa McAuliffe on her selection as the first teacher in space, and for other purposes.

GROTBERG, John E. of Illinois

H.R. 695 To improve the transfer of technology from Government laboratories to the public and for other purposes.

GUARINI, Frank J. of New Jersey

H.R. 2963 To authorize and direct the Secretary of Agriculture to engage in a ten-year research program to monitor, evaluate and identify the causes and effects of atmospheric pollution on the growth, health and productivity of forest ecosystems on forest reserves created from the public domain, on forest areas acquired under authority of the Act of March 1, 1911, as amended (16 U.S.C. 515), and on other public and private forest lands, and for other purposes.

H.R. 3997 To advance the national prosperity, quality of life, and welfare, to establish a National Policy and Technology Foundation, and for other purposes.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

HALL, Ralph M. of Texas

H.R. 1714 To authorize appropriations to the National Aeronautics and Space Administration for research and development, space flight, control and data communications, construction of facilities, and research and program management, and for other purposes.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 4231 To provide that the Administrator of the National Aeronautics and Space Administration may accept gifts and donations for construction of a space shuttle orbiter, and that such orbiter shall be named Challenger II.

H.R. 4397 To establish a National Space Grant College Program.

H.R. 4691 To authorize appropriations for the National Aeronautics and Space Administration, and for other purposes.

H.R. 4860 Authorizing the construction of a replacement orbiter for the Space Transportation System.

H.R. 5229 To amend the Land Remote-Sensing Commercialization Act of 1984.

H.R. 5366 To provide for the development of a long-range plan to implement the report recently submitted by the National Commission on Space.

H.R. 5495 To authorize appropriations to the National Aeronautics and Space Administration, and for other purposes.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

HALL, Tony P. of Ohio

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 559 To provide that if construction of an additional space shuttle orbiter is authorized the name of such orbiter shall be selected from among suggestions submitted by students in elementary and secondary schools; and for other purposes.

HAMILTON, Lee H. of Indiana

H.R. 3813 To call for a multilateral conference, under the auspices of the International Monetary Fund, to seek a new international monetary regime within a flexible exchange rate structure; to assist the development of the private sectors of Less Developed Countries and increase demand for United States exports; to strengthen the General Agreement on Tariffs and Trade and reform United States trade laws; to assist American industries in improving their competitive posture in international markets; and to provide transition assistance to workers and firms in response to changing global economic conditions.

H.R. 4226 To call for a multilateral conference to seek a new flexible exchange rate structure, to foster private sector development in less developed countries, to reform the trade laws, to enchance the competitiveness of American industry, to assist firms and workers dislocated by foreign trade, and for other purposes.

HAMMERSCHMIDT, John Paul of Arkansas

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

HARTNETT, Thomas F. of South Carolina

H.R. 436 To repeal the Metric Conversion Act of 1975 (15 U.S.C. 205a et seq.).

HATCHER, Charles of Georgia

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

HAWKINS, Augustus F. of California

H.R. 1978 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (Superfund) to reduce the danger caused by the disposal of hazardous waste, and for other purposes.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 3997 To advance the national prosperity, quality of life, and welfare, to establish a National Policy and Technology Foundation, and for other purposes.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

HAYES, Charles A. of Illinois

H.R. 1098 To prohibit new loans by United States persons to the Government of South Africa, to prohibit new investments in business enterprises in South Africa, to prohibit the importation of South African krugerrands or other gold or silver coins, to prohibit the importation of coal and uranium from South Africa, to prohibit exports to South Africa of nuclear items, to prohibit exports of goods or technology to or for use by the South African Government, and for other purposes.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

H.Con.Res. 112 Expressing the sense of the Congress that the United States should enter into a joint high-level scientific study with the Soviet Union to determine the long-term climatic and environmental effects of a nuclear exchange.

HEFNER, W. G. (Bill) of North Carolina

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

HEFTEL, Cecil (Cec) of Hawaii

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.Res. 68 Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

HENDON, William M. of North Carolina

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

HENRY, Paul B. of Michigan

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

HENRY, Paul B. of Michigan—Continued

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 3416 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to provide for a small business innovation research program to conduct research for innovative or experimental treatment technologies for use in the cleanup of Superfund sites.

H.R. 3773 To amend the Stevenson-Wydler Technology Innovation Act of 1980 to promote technology transfer by authorizing Government-operated laboratories to enter into cooperative research agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

H.R. 4523 To direct the cooperation of certain Federal entities in the implementation of the Continental Scientific Drilling Program.

H.R. 5229 To amend the Land Remote-Sensing Commercialization Act of 1984.

H.R. 5349 To affirm the findings and recommendations of the Presidential Commission on the Space Shuttle Challenger Accident, to require the National Aeronautics and Space Administration to take the actions necessary to ensure a return to safe flight in the shuttle program as recommended in the report of such Commission, and to make certain other administrative changes in furtherance of the objectives of such report.

H.R. 5366 To provide for the development of a long-range plan to implement the report recently submitted by the National Commission on Space.

H.R. 5739 To establish the National Bureau of Standards and Industrial Competitiveness, and for other purposes.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

HERTEL, Dennis M. of Michigan

H.R. 771 To establish an Interagency Committee on Arson Control to coordinate Federal antiarson programs, to amend various provisions of the law relating to programs for arson investigation, prevention, detection, and prosecution, and for other purposes.

H.R. 1958 To authorize appropriations for the National Ocean Pollution Planning Act of 1978 and title II of the Marine Protection, Research, and Sanctuaries Act of 1972 for the fiscal years 1986 and 1987, and for other purposes.

H.R. 2088 To provide for coordinated management and rehabilitation of the Great Lakes and for other purposes.

H.R. 2744 To provide for coordinated management and rehabilitation of the Great Lakes and for other purposes.

H.R. 3997 To advance the national prosperity, quality of life, and welfare, to establish a National Policy and Technology Foundation, and for other purposes.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

HILER, John of Indiana

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.

HOLT, Marjorie S. of Maryland

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

HORTON, Frank of New York

H.R. 2889 To amend the Act establishing the National Bureau of Standards to provide for a computer security research program within such Bureau, and to provide for the training of Federal employees who are involved in the management, operation, and use of automated information processing systems.

H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

H.Res. 68 Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

HOWARD, James J. of New Jersey

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 3835 Entitled the "Ocean Incineration Research Act of 1985".

H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

HOYER, Steny H. of Maryland

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 3835 Entitled the "Ocean Incineration Research Act of 1985".

HOYER, Steny H. of Maryland—Continued

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

HUCKABY, Jerry of Louisiana

H.Con.Res. 112 Expressing the sense of the Congress that the United States should enter into a joint high-level scientific study with the Soviet Union to determine the long-term climatic and environmental effects of a nuclear exchange.

HUGHES, William J. of New Jersey

H.R. 2889 To amend the Act establishing the National Bureau of Standards to provide for a computer security research program within such Bureau, and to provide for the training of Federal employees who are involved in the management, operation, and use of automated information processing systems.

H.R. 3211 To amend the Comprehensive Environmental Response, Compensation and Liability Act of 1980 to encourage the use of innovative technologies, including technologies used by small businesses, for the cleanup of hazardous substances.

H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

H.R. 5380 To require the Administrator of the Environmental Protection Agency and the Administrator of the National Oceanic and Atmospheric Administration to conduct a joint study of the adverse effects that the pollution of the environment caused by discarding or dumping of plastics on land and in the waters have on the environment, including the effects on fish and wildlife, and to make recommendations for eliminating or lessening such adverse effects.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.Con.Res. 112 Expressing the sense of the Congress that the United States should enter into a joint high-level scientific study with the Soviet Union to determine the long-term climatic and environmental effects of a nuclear exchange.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

HUTTO, Earl Dewitt of Florida

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

HYDE, Henry J. of Illinois

H.R. 695 To improve the transfer of technology from Government laboratories to the public and for other purposes.

H.R. 4316 To amend title 35, United States Code, and the National Aeronautics and Space Act of 1958, with respect to the use of inventions in outer space.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

IRELAND, Andy of Florida

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.

JACOBS, Andrew, Jr. of Indiana

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

JEFFORDS, James M. of Vermont

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 2754 Establishing a program for the demonstration and development of technologies for commercial application through the Clean Coal Technology Reserve, and for other purposes.

H.R. 3416 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to provide for a small business innovation research program to conduct research for innovative or experimental treatment technologies for use in the cleanup of Superfund sites.

H.R. 3835 Entitled the "Ocean Incineration Research Act of 1985".

H.R. 4523 To direct the cooperation of certain Federal entities in the implementation of the Continental Scientific Drilling Program.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

JOHNSON, Nancy L. of Connecticut

H.R. 695 To improve the transfer of technology from Government laboratories to the public and for other purposes.

H.R. 2679 To amend the Clean Air Act to control certain sources of sulfur dioxide to reduce acid deposition.

JOHNSON, Nancy L. of Connecticut—Continued

H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

JONES, Ed of Tennessee

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

JONES, James R. of Oklahoma

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

JONES, Walter B. of North Carolina

H.R. 1958 To authorize appropriations for the National Ocean Pollution Planning Act of 1978 and title II of the Marine Protection, Research, and Sanctuaries Act of 1972 for the fiscal years 1986 and 1987, and for other purposes.

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

KANJORSKI, Paul E. of Pennsylvania

H.R. 2754 Establishing a program for the demonstration and development of technologies for commercial application through the Clean Coal Technology Reserve, and for other purposes.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

KAPTUR, Marcy of Ohio

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".

H.R. 1572 To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of promoting technology transfer by authorizing government-operated laboratories to enter into cooperative research and development agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 4856 To provide for the commercialization of new clean coal retrofit technologies and the development of additional electric generation and industrial energy capacity.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.Res. 68 Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.

H.Con.Res. 112 Expressing the sense of the Congress that the United States should enter into a joint high-level scientific study with the Soviet Union to determine the long-term climatic and environmental effects of a nuclear exchange.

H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

KASTENMEIER, Robert W. of Wisconsin

H.R. 2725 To amend title 35, United States Code, and the National Aeronautics and Space Act of 1958, with respect to the use of inventions in outer space.

H.R. 4316 To amend title 35, United States Code, and the National Aeronautics and Space Act of 1958, with respect to the use of inventions in outer space.

H.R. 4397 To establish a National Space Grant College Program.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

KENNELLY, Barbara B. of Connecticut

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 2754 Establishing a program for the demonstration and development of technologies for commercial application through the Clean Coal Technology Reserve, and for other purposes.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

KENNELLY, Barbara B. of Connecticut—Continued

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

KILDEE, Dale E. of Michigan

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.Con.Res. 273 To request the President to take appropriate actions toward the establishment of a cooperative international research program with respect to the greenhouse effect.

KINDNESS, Thomas N. of Ohio

H.R. 4856 To provide for the commercialization of new clean coal retrofit technologies and the development of additional electric generation and industrial energy capacity.

KLECZKA, Gerald D. of Wisconsin

H.R. 2744 To provide for coordinated management and rehabilitation of the Great Lakes and for other purposes.

H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

KOLBE, Thomas James of Arizona

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

KOLTER, Joseph P. of Pennsylvania

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 3343 To provide that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

KOSTMAYER, Peter H. of Pennsylvania

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

KRAMER, Ken of Colorado

H.R. 4189 To allow the National Aeronautics and Space Administration to accept gifts and donations for a space shuttle.

LaFALCE, John J. of New York

H.R. 1978 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (Superfund) to reduce the danger caused by the disposal of hazardous waste, and for other purposes.

H.R. 2374 To promote the commercial application and diffusion of advanced technology within industrial sectors.

H.R. 3813 To call for a multilateral conference, under the auspices of the International Monetary Fund, to seek a new international monetary regime within a flexible exchange rate structure; to assist the development of the private sectors of Less Developed Countries and increase demand for United States exports; to strengthen the General Agreement on Tariffs and Trade and reform United States trade laws; to assist American industries in improving their competitive posture in international markets; and to provide transition assistance to workers and firms in response to changing global economic conditions.

H.R. 4226 To call for a multilateral conference to seek a new flexible exchange rate structure, to foster private sector development in less developed countries, to reform the trade laws, to enchance the competitiveness of American industry, to assist firms and workers dislocated by foreign trade, and for other purposes.

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.

LAGOMARSINO, Robert J. of California

H.R. 1978 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (Superfund) to reduce the danger caused by the disposal of hazardous waste, and for other purposes.

LAGOMARSINO, Robert J. of California—Continued

H.R. 2679 To amend the Clean Air Act to control certain sources of sulfur dioxide to reduce acid deposition.

H.R. 3416 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to provide for a small business innovation research program to conduct research for innovative or experimental treatment technologies for use in the cleanup of Superfund sites.

H.R. 4170 To allow the National Aeronautics and Space Administration to accept restricted gifts.

H.R. 4202 To allow the National Aeronautics and Space Administration to accept restricted gifts.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

LANTOS, Tom of California

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 4042 To require the Environmental Protection Agency to conduct a study of acid precipitation in a 9-County Bay Area of California.

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

LEACH, Jim of Iowa

H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

LEATH, Marvin of Texas

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

LEHMAN, Richard of California

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

LEHMAN, William of Florida

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.Res. 68 Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.

LELAND, Mickey of Texas

H.R. 1098 To prohibit new loans by United States persons to the Government of South Africa, to prohibit new investments in business enterprises in South Africa, to prohibit the importation of South African krugerrands or other gold or silver coins, to prohibit the importation of coal and uranium from South Africa, to prohibit exports to South Africa of nuclear items, to prohibit exports of goods or technology to or for use by the South African Government, and for other purposes.

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 4397 To establish a National Space Grant College Program.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

LENT, Norman F. of New York

H.Res. 68 Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

LEVIN, Sander of Michigan

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 273 To request the President to take appropriate actions toward the establishment of a cooperative international research program with respect to the greenhouse effect.

LEVINE, Mel of California

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".

H.R. 1978 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (Superfund) to reduce the danger caused by the disposal of hazardous waste, and for other purposes.

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 3997 To advance the national prosperity, quality of life, and welfare, to establish a National Policy and Technology Foundation, and for other purposes.

H.R. 4104 Authorizing the construction of a replacement orbiter for the Space Transportation System.

H.R. 4860 Authorizing the construction of a replacement orbiter for the Space Transportation System.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

H.Res. 68 Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.

LEWIS, Jerry of California

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

LEWIS, Tom of Florida

H.R. 1714 To authorize appropriations to the National Aeronautics and Space Administration for research and development, space flight, control and data communications, construction of facilities, and research and program management, and for other purposes.

H.R. 2889 To amend the Act establishing the National Bureau of Standards to provide for a computer security research program within such Bureau, and to provide for the training of Federal employees who are involved in the management, operation, and use of automated information processing systems.

H.R. 5321 To amend the Stevenson-Wydler Technology Innovation Act of 1980 to establish a National Quality Improvement Award, with the objective of encouraging American business and industrial enterprises to practice effective quality control in the provision of their goods and services.

H.R. 5366 To provide for the development of a long-range plan to implement the report recently submitted by the National Commission on Space.

H.R. 5495 To authorize appropriations to the National Aeronautics and Space Administration, and for other purposes.

H.Res. 340 Expressing the sense of the House of Representatives that a national program of hypersonic aircraft research and technology development leading to a proof-of-concept flight demonstration should be pursued vigorously by the National Aeronautics and Space Administration.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.J.Res. 559 To provide that if construction of an additional space shuttle orbiter is authorized the name of such orbiter shall be selected from among suggestions submitted by students in elementary and secondary schools; and for other purposes.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

LIPINSKI, William O. of Illinois

H.R. 4104 Authorizing the construction of a replacement orbiter for the Space Transportation System.

H.R. 4860 Authorizing the construction of a replacement orbiter for the Space Transportation System.

LIPINSKI, William O. of Illinois—Continued

H.R. 5412 To establish the Government Information Agency to enhance the economic, scientific, and technological position of the United States by acquiring, processing, and distributing the fruits of federally-performed and federally-sponsored research, development, and analysis, to prescribe requirements relating to scientific and technical information used in the performance of contracts awarded by the Federal Government, and for other purposes.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

LIVINGSTON, Bob of Louisiana

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

LLOYD, Marilyn of Tennessee

H.R. 1572 To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of promoting technology transfer by authorizing government-operated laboratories to enter into cooperative research and development agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 5366 To provide for the development of a long-range plan to implement the report recently submitted by the National Commission on Space.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

LONG, Cathy of Louisiana

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.

LOTT, Trent of Mississippi

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 3235 To authorize the Administrator of the National Aeronautics and Space Administration to accept title to the Mississippi Technology Transfer Center to be constructed by the State of Mississippi at the National Space Technologies Laboratories in Hancock County, Mississippi.

LOWERY, Bill of California

H.R. 2679 To amend the Clean Air Act to control certain sources of sulfur dioxide to reduce acid deposition.

H.R. 3347 To repeal the Technology Assessment Act of 1972 which authorizes the activities of the Office of Technology Assessment.

LOWRY, Mike of Washington

H.R. 1958 To authorize appropriations for the National Ocean Pollution Planning Act of 1978 and title II of the Marine Protection, Research, and Sanctuaries Act of 1972 for the fiscal years 1986 and 1987, and for other purposes.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

LUJAN, Manuel, Jr. of New Mexico

H.R. 1714 To authorize appropriations to the National Aeronautics and Space Administration for research and development, space flight, control and data communications, construction of facilities, and research and program management, and for other purposes.

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 2749 To establish coordinated interagency research and demonstration projects for improving knowledge and use of risk assessment by those Federal agencies concerned with regulatory decisions related to the protection of human life, health, and the environment.

H.R. 2800 To provide authorization of appropriations for activities under the Land Remote-Sensing Commercialization Act of 1984.

H.R. 2802 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize a program of research, development and demonstration for innovative or experimental treatment technologies for use in remedial actions.

LUJAN, Manuel, Jr. of New Mexico—Continued

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 3065 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize a program of research, development and demonstration for innovative or experimental treatment technologies for use in remedial actions.

H.R. 3112 To amend title 35 of the United States Code, and the National Aeronautics and Space Act of 1958, to provide that any person who makes an invention in the course of activities in outer space shall retain all patent rights to such invention.

H.R. 3235 To authorize the Administrator of the National Aeronautics and Space Administration to accept title to the Mississippi Technology Transfer Center to be constructed by the State of Mississippi at the National Space Technologies Laboratories in Hancock County, Mississippi.

H.R. 3773 To amend the Stevenson-Wydler Technology Innovation Act of 1980 to promote technology transfer by authorizing Government-operated laboratories to enter into cooperative research agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

H.R. 4316 To amend title 35, United States Code, and the National Aeronautics and Space Act of 1958, with respect to the use of inventions in outer space.

H.R. 4691 To authorize appropriations for the National Aeronautics and Space Administration, and for other purposes.

H.R. 5229 To amend the Land Remote-Sensing Commercialization Act of 1984.

H.R. 5366 To provide for the development of a long-range plan to implement the report recently submitted by the National Commission on Space.

H.R. 5495 To authorize appropriations to the National Aeronautics and Space Administration, and for other purposes.

H.Res. 340 Expressing the sense of the House of Representatives that a national program of hypersonic aircraft research and technology development leading to a proof-of-concept flight demonstration should be pursued vigorously by the National Aeronautics and Space Administration.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.J.Res. 744 To extend the Congressional review period for the uranium enrichment criteria submitted by the Secretary of Energy pursuant to the Atomic Energy Act of 1954, and to validate the Department of Energy's Utility Services contracts during the extended review period.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 231 Congratulating Sharon Christa McAuliffe on her selection as the first teacher in space, and for other purposes.

LUKEN, Thomas A. of Ohio

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.

H.R. 5659 To amend the Energy Reorganization Act of 1974 to provide protection against discrimination for certain employees.

LUNDINE, Stanley N. of New York

H.R. 1572 To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of promoting technology transfer by authorizing government-operated laboratories to enter into cooperative research and development agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 2749 To establish coordinated interagency research and demonstration projects for improving knowledge and use of risk assessment by those Federal agencies concerned with regulatory decisions related to the protection of human life, health, and the environment.

H.R. 2754 Establishing a program for the demonstration and development of technologies for commercial application through the Clean Coal Technology Reserve, and for other purposes.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 3773 To amend the Stevenson-Wydler Technology Innovation Act of 1980 to promote technology transfer by authorizing Government-operated laboratories to enter into cooperative research agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

H.R. 3831 To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of improving the availability of Japanese science and engineering literature in the United States, and for other purposes.

H.R. 3997 To advance the national prosperity, quality of life, and welfare, to establish a National Policy and Technology Foundation, and for other purposes.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.R. 5321 To amend the Stevenson-Wydler Technology Innovation Act of 1980 to establish a National Quality Improvement Award, with the objective of encouraging American business and industrial enterprises to practice effective quality control in the provision of their goods and services.

H.R. 5366 To provide for the development of a long-range plan to implement the report recently submitted by the National Commission on Space.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

LUNGREN, Dan of California

H.R. 695 To improve the transfer of technology from Government laboratories to the public and for other purposes.
H.R. 1572 To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of promoting technology transfer by authorizing government-operated laboratories to enter into cooperative research and development agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.
H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.
H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.
H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

MacKAY, Buddy of Florida

H.R. 1572 To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of promoting technology transfer by authorizing government-operated laboratories to enter into cooperative research and development agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.
H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.
H.R. 3997 To advance the national prosperity, quality of life, and welfare, to establish a National Policy and Technology Foundation, and for other purposes.
H.R. 5366 To provide for the development of a long-range plan to implement the report recently submitted by the National Commission on Space.
H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.
H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

McCAIN, John of Arizona

H.R. 2679 To amend the Clean Air Act to control certain sources of sulfur dioxide to reduce acid deposition.

McCANDLESS, Alfred A. (AL) of California

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.
H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

McCLOSKEY, Frank of Indiana

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.
H.R. 4856 To provide for the commercialization of new clean coal retrofit technologies and the development of additional electric generation and industrial energy capacity.
H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

McCURDY, Dave of Oklahoma

H.R. 2800 To provide authorization of appropriations for activities under the Land Remote-Sensing Commercialization Act of 1984.
H.R. 3065 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize a program of research, development and demonstration for innovative or experimental treatment technologies for use in remedial actions.
H.R. 4523 To direct the cooperation of certain Federal entities in the implementation of the Continental Scientific Drilling Program.
H.R. 5229 To amend the Land Remote-Sensing Commercialization Act of 1984.
H.R. 5366 To provide for the development of a long-range plan to implement the report recently submitted by the National Commission on Space.
H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

McDADE, Joseph M. of Pennsylvania

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.
H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.

McGRATH, Raymond J. of New York

H.R. 771 To establish an Interagency Committee on Arson Control to coordinate Federal antiarson programs, to amend various provisions of the law relating to programs for arson investigation, prevention, detection, and prosecution, and for other purposes.
H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.
H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

McGRATH, Raymond J. of New York—Continued

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

McHUGH, Matthew F. of New York

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

McKINNEY, Stewart B. of Connecticut

H.R. 3997 To advance the national prosperity, quality of life, and welfare, to establish a National Policy and Technology Foundation, and for other purposes.

H.R. 4231 To provide that the Administrator of the National Aeronautics and Space Administration may accept gifts and donations for construction of a space shuttle orbiter, and that such orbiter shall be named Challenger II.

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

MACK, Connie of Florida

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

MADIGAN, Edward R. of Illinois

H.R. 695 To improve the transfer of technology from Government laboratories to the public and for other purposes.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

MANTON, Thomas Joseph of New York

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

MARKEY, Edward J. of Massachusetts

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.R. 5659 To amend the Energy Reorganization Act of 1974 to provide protection against discrimination for certain employees.

H.J.Res. 634 Debarring Morton Thiokol Inc. from contracting and subcontracting with NASA until a determination is made by the Comptroller General with respect to actions which were allegedly taken by such corporation against its employees because they gave certain information to the Presidential Commission on the Space Shuttle Challenger Accident.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 273 To request the President to take appropriate actions toward the establishment of a cooperative international research program with respect to the greenhouse effect.

MARLENEE, Ron of Montana

H.R. 436 To repeal the Metric Conversion Act of 1975 (15 U.S.C. 205a et seq.).

H.R. 2679 To amend the Clean Air Act to control certain sources of sulfur dioxide to reduce acid deposition.

MARTIN, Lynn of Illinois

H.R. 4856 To provide for the commercialization of new clean coal retrofit technologies and the development of additional electric generation and industrial energy capacity.

MARTINEZ, Matthew G. of California

H.R. 771 To establish an Interagency Committee on Arson Control to coordinate Federal antiarson programs, to amend various provisions of the law relating to programs for arson investigation, prevention, detection, and prosecution, and for other purposes.

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MARTINEZ, Matthew G. of California—Continued

H.R. 1098 To prohibit new loans by United States persons to the Government of South Africa, to prohibit new investments in business enterprises in South Africa, to prohibit the importation of South African krugerrands or other gold or silver coins, to prohibit the importation of coal and uranium from South Africa, to prohibit exports to South Africa of nuclear items, to prohibit exports of goods or technology to or for use by the South African Government, and for other purposes.

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".

H.R. 1978 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (Superfund) to reduce the danger caused by the disposal of hazardous waste, and for other purposes.

H.R. 2679 To amend the Clean Air Act to control certain sources of sulfur dioxide to reduce acid deposition.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 2963 To authorize and direct the Secretary of Agriculture to engage in a ten-year research program to monitor, evaluate and identify the causes and effects of atmospheric pollution on the growth, health and productivity of forest ecosystems on forest reserves created from the public domain, on forest areas acquired under authority of the Act of March 1, 1911, as amended (16 U.S.C. 515), and on other public and private forest lands, and for other purposes.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 3835 Entitled the "Ocean Incineration Research Act of 1985".

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.R. 5349 To affirm the findings and recommendations of the Presidential Commission on the Space Shuttle Challenger Accident, to require the National Aeronautics and Space Administration to take the actions necessary to ensure a return to safe flight in the shuttle program as recommended in the report of such Commission, and to make certain other administrative changes in furtherance of the objectives of such report.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 112 Expressing the sense of the Congress that the United States should enter into a joint high-level scientific study with the Soviet Union to determine the long-term climatic and environmental effects of a nuclear exchange.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

MATSUI, Robert T. of California

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 2963 To authorize and direct the Secretary of Agriculture to engage in a ten-year research program to monitor, evaluate and identify the causes and effects of atmospheric pollution on the growth, health and productivity of forest ecosystems on forest reserves created from the public domain, on forest areas acquired under authority of the Act of March 1, 1911, as amended (16 U.S.C. 515), and on other public and private forest lands, and for other purposes.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 3835 Entitled the "Ocean Incineration Research Act of 1985".

H.R. 4042 To require the Environmental Protection Agency to conduct a study of acid precipitation in a 9-County Bay Area of California.

H.R. 4397 To establish a National Space Grant College Program.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 204 Endorsing the recommendations of the Committee on Solar and Space Physics for solar and space physics research through the year 2000.

H.Con.Res. 205 Endorsing the recommendations of the Solar System Exploration Committee for the continued exploration of the solar system by the United States.

H.Con.Res. 206 Endorsing the recommendations of the Astronomy Survey Committee for astonomical and astrophysical exploration and understanding during the 1980's.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

MAVROULES, Nicholas of Massachusetts

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

MAZZOLI, Romano L. of Kentucky

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.
H.R. 4316 To amend title 35, United States Code, and the National Aeronautics and Space Act of 1958, with respect to the use of inventions in outer space.
H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

MEYERS, Jan of Kansas

H.R. 4231 To provide that the Administrator of the National Aeronautics and Space Administration may accept gifts and donations for construction of a space shuttle orbiter, and that such orbiter shall be named Challenger II.
H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.
H.R. 4691 To authorize appropriations for the National Aeronautics and Space Administration, and for other purposes.
H.R. 5366 To provide for the development of a long-range plan to implement the report recently submitted by the National Commission on Space.
H.R. 5495 To authorize appropriations to the National Aeronautics and Space Administration, and for other purposes.

MICHEL, Robert H. of Illinois

H.R. 695 To improve the transfer of technology from Government laboratories to the public and for other purposes.
H.R. 3773 To amend the Stevenson-Wydler Technology Innovation Act of 1980 to promote technology transfer by authorizing Government-operated laboratories to enter into cooperative research agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

MIKULSKI, Barbara A. of Maryland

H.R. 771 To establish an Interagency Committee on Arson Control to coordinate Federal antiarson programs, to amend various provisions of the law relating to programs for arson investigation, prevention, detection, and prosecution, and for other purposes.
H.R. 1958 To authorize appropriations for the National Ocean Pollution Planning Act of 1978 and title II of the Marine Protection, Research, and Sanctuaries Act of 1972 for the fiscal years 1986 and 1987, and for other purposes.
H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.
H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.
H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.
H.Con.Res. 273 To request the President to take appropriate actions toward the establishment of a cooperative international research program with respect to the greenhouse effect.

MILLER, George of California

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".
H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

MILLER, John R. of Washington

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

MINETA, Norman Y. of California

H.R. 1714 To authorize appropriations to the National Aeronautics and Space Administration for research and development, space flight, control and data communications, construction of facilities, and research and program management, and for other purposes.
H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.
H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.
H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.
H.R. 3773 To amend the Stevenson-Wydler Technology Innovation Act of 1980 to promote technology transfer by authorizing Government-operated laboratories to enter into cooperative research agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.
H.R. 3831 To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of improving the availability of Japanese science and engineering literature in the United States, and for other purposes.
H.R. 4042 To require the Environmental Protection Agency to conduct a study of acid precipitation in a 9-County Bay Area of California.
H.R. 4231 To provide that the Administrator of the National Aeronautics and Space Administration may accept gifts and donations for construction of a space shuttle orbiter, and that such orbiter shall be named Challenger II.
H.R. 4397 To establish a National Space Grant College Program.
H.R. 4691 To authorize appropriations for the National Aeronautics and Space Administration, and for other purposes.
H.R. 4860 Authorizing the construction of a replacement orbiter for the Space Transportation System.
H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.
H.R. 5229 To amend the Land Remote-Sensing Commercialization Act of 1984.

MINETA, Norman Y. of California—Continued

H.R. 5321 To amend the Stevenson-Wydler Technology Innovation Act of 1980 to establish a National Quality Improvement Award, with the objective of encouraging American business and industrial enterprises to practice effective quality control in the provision of their goods and services.

H.R. 5495 To authorize appropriations to the National Aeronautics and Space Administration, and for other purposes.

H.Res. 340 Expressing the sense of the House of Representatives that a national program of hypersonic aircraft research and technology development leading to a proof-of-concept flight demonstration should be pursued vigorously by the National Aeronautics and Space Administration.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

MITCHELL, Parren J. of Maryland

H.R. 771 To establish an Interagency Committee on Arson Control to coordinate Federal antiarson programs, to amend various provisions of the law relating to programs for arson investigation, prevention, detection, and prosecution, and for other purposes.

H.R. 1098 To prohibit new loans by United States persons to the Government of South Africa, to prohibit new investments in business enterprises in South Africa, to prohibit the importation of South African krugerrands or other gold or silver coins, to prohibit the importation of coal and uranium from South Africa, to prohibit exports to South Africa of nuclear items, to prohibit exports of goods or technology to or for use by the South African Government, and for other purposes.

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".

H.R. 2679 To amend the Clean Air Act to control certain sources of sulfur dioxide to reduce acid deposition.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 2963 To authorize and direct the Secretary of Agriculture to engage in a ten-year research program to monitor, evaluate and identify the causes and effects of atmospheric pollution on the growth, health and productivity of forest ecosystems on forest reserves created from the public domain, on forest areas acquired under authority of the Act of March 1, 1911, as amended (16 U.S.C. 515), and on other public and private forest lands, and for other purposes.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 3835 Entitled the "Ocean Incineration Research Act of 1985".

H.R. 3997 To advance the national prosperity, quality of life, and welfare, to establish a National Policy and Technology Foundation, and for other purposes.

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.R. 5412 To establish the Government Information Agency to enhance the economic, scientific, and technological position of the United States by acquiring, processing, and distributing the fruits of federally-performed and federally-sponsored research, development, and analysis, to prescribe requirements relating to scientific and technical information used in the performance of contracts awarded by the Federal Government, and for other purposes.

H.Con.Res. 112 Expressing the sense of the Congress that the United States should enter into a joint high-level scientific study with the Soviet Union to determine the long-term climatic and environmental effects of a nuclear exchange.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

MOAKLEY, Joe of Massachusetts

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

MOLLOHAN, Alan B. of West Virginia

H.R. 4856 To provide for the commercialization of new clean coal retrofit technologies and the development of additional electric generation and industrial energy capacity.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

MONSON, David S. of Utah

H.R. 2679 To amend the Clean Air Act to control certain sources of sulfur dioxide to reduce acid deposition.

H.R. 4189 To allow the National Aeronautics and Space Administration to accept gifts and donations for a space shuttle.

H.R. 4231 To provide that the Administrator of the National Aeronautics and Space Administration may accept gifts and donations for construction of a space shuttle orbiter, and that such orbiter shall be named Challenger II.

H.R. 4691 To authorize appropriations for the National Aeronautics and Space Administration, and for other purposes.

H.R. 5229 To amend the Land Remote-Sensing Commercialization Act of 1984.

H.R. 5495 To authorize appropriations to the National Aeronautics and Space Administration, and for other purposes.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

MONSON, David S. of Utah—Continued

H.J.Res. 559 To provide that if construction of an additional space shuttle orbiter is authorized the name of such orbiter shall be selected from among suggestions submitted by students in elementary and secondary schools; and for other purposes.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

MONTGOMERY, G. V. (Sonny) of Mississippi

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

MOODY, Jim of Wisconsin

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

MOORHEAD, Carlos J. of California

H.R. 695 To improve the transfer of technology from Government laboratories to the public and for other purposes.

H.R. 4316 To amend title 35, United States Code, and the National Aeronautics and Space Act of 1958, with respect to the use of inventions in outer space.

MORRISON, Bruce A. of Connecticut

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 4316 To amend title 35, United States Code, and the National Aeronautics and Space Act of 1958, with respect to the use of inventions in outer space.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

MORRISON, Sid of Washington

H.R. 2679 To amend the Clean Air Act to control certain sources of sulfur dioxide to reduce acid deposition.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

MRAZEK, Robert J. of New York

H.R. 771 To establish an Interagency Committee on Arson Control to coordinate Federal antiarson programs, to amend various provisions of the law relating to programs for arson investigation, prevention, detection, and prosecution, and for other purposes.

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 2963 To authorize and direct the Secretary of Agriculture to engage in a ten-year research program to monitor, evaluate and identify the causes and effects of atmospheric pollution on the growth, health and productivity of forest ecosystems on forest reserves created from the public domain, on forest areas acquired under authority of the Act of March 1, 1911, as amended (16 U.S.C. 515), and on other public and private forest lands, and for other purposes.

H.R. 3835 Entitled the "Ocean Incineration Research Act of 1985".

H.R. 4189 To allow the National Aeronautics and Space Administration to accept gifts and donations for a space shuttle.

H.R. 4397 To establish a National Space Grant College Program.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

H.Res. 68 Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

MRAZEK, Robert J. of New York—Continued

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 204 Endorsing the recommendations of the Committee on Solar and Space Physics for solar and space physics research through the year 2000.

H.Con.Res. 205 Endorsing the recommendations of the Solar System Exploration Committee for the continued exploration of the solar system by the United States.

H.Con.Res. 206 Endorsing the recommendations of the Astronomy Survey Committee for astonomical and astrophysical exploration and understanding during the 1980's.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

MURPHY, Austin J. of Pennsylvania

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

MURTHA, John P. of Pennsylvania

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

NEAL, Stephen L. of North Carolina

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

NELSON, Bill of Florida

H.R. 1572 To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of promoting technology transfer by authorizing government-operated laboratories to enter into cooperative research and development agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

H.R. 1714 To authorize appropriations to the National Aeronautics and Space Administration for research and development, space flight, control and data communications, construction of facilities, and research and program management, and for other purposes.

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 2725 To amend title 35, United States Code, and the National Aeronautics and Space Act of 1958, with respect to the use of inventions in outer space.

H.R. 2800 To provide authorization of appropriations for activities under the Land Remote-Sensing Commercialization Act of 1984.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 2889 To amend the Act establishing the National Bureau of Standards to provide for a computer security research program within such Bureau, and to provide for the training of Federal employees who are involved in the management, operation, and use of automated information processing systems.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 3997 To advance the national prosperity, quality of life, and welfare, to establish a National Policy and Technology Foundation, and for other purposes.

H.R. 4231 To provide that the Administrator of the National Aeronautics and Space Administration may accept gifts and donations for construction of a space shuttle orbiter, and that such orbiter shall be named Challenger II.

H.R. 4316 To amend title 35, United States Code, and the National Aeronautics and Space Act of 1958, with respect to the use of inventions in outer space.

H.R. 4397 To establish a National Space Grant College Program.

H.R. 4691 To authorize appropriations for the National Aeronautics and Space Administration, and for other purposes.

H.R. 4860 Authorizing the construction of a replacement orbiter for the Space Transportation System.

H.R. 4932 To amend the Land-Remote Sensing Commercialization Act of 1984.

H.R. 5229 To amend the Land Remote-Sensing Commercialization Act of 1984.

NELSON, Bill of Florida—Continued

H.R. 5366 To provide for the development of a long-range plan to implement the report recently submitted by the National Commission on Space.

H.R. 5469 To provide for assured access to space for national security, scientific, commercial and other users and foster the development of an expendable launch vehicle capability, and for other purposes.

H.R. 5495 To authorize appropriations to the National Aeronautics and Space Administration, and for other purposes.

H.Res. 340 Expressing the sense of the House of Representatives that a national program of hypersonic aircraft research and technology development leading to a proof-of-concept flight demonstration should be pursued vigorously by the National Aeronautics and Space Administration.

H.J.Res. 360 To express the sense of the Congress with respect to the designation of 1992 as "International Space Year", and for other purposes.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 172 To celebrate the tenth anniversary of the Apollo-Soyuz Rendezvous in space.

H.Con.Res. 231 Congratulating Sharon Christa McAuliffe on her selection as the first teacher in space, and for other purposes.

NICHOLS, Bill of Alabama

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

NIELSON, Howard C. of Utah

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 2679 To amend the Clean Air Act to control certain sources of sulfur dioxide to reduce acid deposition.

H.R. 2749 To establish coordinated interagency research and demonstration projects for improving knowledge and use of risk assessment by those Federal agencies concerned with regulatory decisions related to the protection of human life, health, and the environment.

H.R. 4523 To direct the cooperation of certain Federal entities in the implementation of the Continental Scientific Drilling Program.

NOWAK, Henry J. of New York

H.R. 2744 To provide for coordinated management and rehabilitation of the Great Lakes and for other purposes.

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

OAKAR, Mary Rose of Ohio

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.Res. 340 Expressing the sense of the House of Representatives that a national program of hypersonic aircraft research and technology development leading to a proof-of-concept flight demonstration should be pursued vigorously by the National Aeronautics and Space Administration.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

OBERSTAR, James L. of Minnesota

H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

OBEY, David R. of Wisconsin

H.R. 2679 To amend the Clean Air Act to control certain sources of sulfur dioxide to reduce acid deposition.

O'BRIEN, George M. of Illinois

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

OLIN, James R. "Jim" of Virginia

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

ORTIZ, Solomon P. of Texas

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".
H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

OWENS, Major R. of New York

H.R. 1098 To prohibit new loans by United States persons to the Government of South Africa, to prohibit new investments in business enterprises in South Africa, to prohibit the importation of South African krugerrands or other gold or silver coins, to prohibit the importation of coal and uranium from South Africa, to prohibit exports to South Africa of nuclear items, to prohibit exports of goods or technology to or for use by the South African Government, and for other purposes.
H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.
H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.
H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.
H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

PACKARD, Ronald C. of California

H.R. 1978 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (Superfund) to reduce the danger caused by the disposal of hazardous waste, and for other purposes.
H.R. 2749 To establish coordinated interagency research and demonstration projects for improving knowledge and use of risk assessment by those Federal agencies concerned with regulatory decisions related to the protection of human life, health, and the environment.
H.R. 4316 To amend title 35, United States Code, and the National Aeronautics and Space Act of 1958, with respect to the use of inventions in outer space.
H.R. 4691 To authorize appropriations for the National Aeronautics and Space Administration, and for other purposes.
H.R. 5366 To provide for the development of a long-range plan to implement the report recently submitted by the National Commission on Space.
H.R. 5495 To authorize appropriations to the National Aeronautics and Space Administration, and for other purposes.
H.Res. 340 Expressing the sense of the House of Representatives that a national program of hypersonic aircraft research and technology development leading to a proof-of-concept flight demonstration should be pursued vigorously by the National Aeronautics and Space Administration.
H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.
H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

PANETTA, Leon E. of California

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".
H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.
H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.
H.R. 3813 To call for a multilateral conference, under the auspices of the International Monetary Fund, to seek a new international monetary regime within a flexible exchange rate structure; to assist the development of the private sectors of Less Developed Countries and increase demand for United States exports; to strengthen the General Agreement on Tariffs and Trade and reform United States trade laws; to assist American industries in improving their competitive posture in international markets; and to provide transition assistance to workers and firms in response to changing global economic conditions.
H.R. 4226 To call for a multilateral conference to seek a new flexible exchange rate structure, to foster private sector development in less developed countries, to reform the trade laws, to enchance the competitiveness of American industry, to assist firms and workers dislocated by foreign trade, and for other purposes.
H.R. 4880 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.
H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.
H.R. 5422 To require the Administrator of the Environmental Protection Agency to conduct a study of the adverse effects that the pollution of the environment caused by discarding or dumping of plastics on land and in the waters have on the environment, including the effects on fish and wildlife, to make recommendations for eliminating or lessening such adverse effects, and to require the Administrator of the Environmental Protection Agency to control the pollution of the environment caused by the discarding of plastics on the land and in water.
H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

PARRIS, Stanford E. of Virginia

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

PASHAYAN, Charles, Jr. of California

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

PASHAYAN, Charles, Jr. of California—Continued

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

PENNY, Timothy J. of Minnesota

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 3813 To call for a multilateral conference, under the auspices of the International Monetary Fund, to seek a new international monetary regime within a flexible exchange rate structure; to assist the development of the private sectors of Less Developed Countries and increase demand for United States exports; to strengthen the General Agreement on Tariffs and Trade and reform United States trade laws; to assist American industries in improving their competitive posture in international markets; and to provide transition assistance to workers and firms in response to changing global economic conditions.

H.R. 4226 To call for a multilateral conference to seek a new flexible exchange rate structure, to foster private sector development in less developed countries, to reform the trade laws, to enchance the competitiveness of American industry, to assist firms and workers dislocated by foreign trade, and for other purposes.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 204 Endorsing the recommendations of the Committee on Solar and Space Physics for solar and space physics research through the year 2000.

H.Con.Res. 205 Endorsing the recommendations of the Solar System Exploration Committee for the continued exploration of the solar system by the United States.

H.Con.Res. 206 Endorsing the recommendations of the Astronomy Survey Committee for astonomical and astrophysical exploration and understanding during the 1980's.

PEPPER, Claude of Florida

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 273 To request the President to take appropriate actions toward the establishment of a cooperative international research program with respect to the greenhouse effect.

PETRI, Thomas E. of Wisconsin

H.R. 2679 To amend the Clean Air Act to control certain sources of sulfur dioxide to reduce acid deposition.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

PICKLE, J. J. of Texas

H.R. 4397 To establish a National Space Grant College Program.

H.R. 4523 To direct the cooperation of certain Federal entities in the implementation of the Continental Scientific Drilling Program.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

PORTER, John Edward of Illinois

H.R. 695 To improve the transfer of technology from Government laboratories to the public and for other purposes.

H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

H.Res. 340 Expressing the sense of the House of Representatives that a national program of hypersonic aircraft research and technology development leading to a proof-of-concept flight demonstration should be pursued vigorously by the National Aeronautics and Space Administration.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

PRICE, Melvin of Illinois

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 3504 To provide Federal coordination for the continued development and commercialization of food irradiation.

PRICE, Melvin of Iilinois—Continued

H.Res. 340 Expressing the sense of the House of Representatives that a national program of hypersonic aircraft research and technology development leading to a proof-of-concept flight demonstration should be pursued vigorously by the National Aeronautics and Space Administration.

PURSELL, Carl D. of Michigan

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

QUILLEN, James H. (Jimmy) of Tennessee

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

RAHALL, Nick Joe, II of West Virginia

H.R. 771 To establish an Interagency Committee on Arson Control to coordinate Federal antiarson programs, to amend various provisions of the law relating to programs for arson investigation, prevention, detection, and prosecution, and for other purposes.

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 4856 To provide for the commercialization of new clean coal retrofit technologies and the development of additional electric generation and industrial energy capacity.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

RANGEL, Charles B. of New York

H.R. 771 To establish an Interagency Committee on Arson Control to coordinate Federal antiarson programs, to amend various provisions of the law relating to programs for arson investigation, prevention, detection, and prosecution, and for other purposes.

H.R. 1098 To prohibit new loans by United States persons to the Government of South Africa, to prohibit new investments in business enterprises in South Africa, to prohibit the importation of South African krugerrands or other gold or silver coins, to prohibit the importation of coal and uranium from South Africa, to prohibit exports to South Africa of nuclear items, to prohibit exports of goods or technology to or for use by the South African Government, and for other purposes.

H.R. 2679 To amend the Clean Air Act to control certain sources of sulfur dioxide to reduce acid deposition.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 3835 Entitled the "Ocean Incineration Research Act of 1985".

H.R. 3997 To advance the national prosperity, quality of life, and welfare, to establish a National Policy and Technology Foundation, and for other purposes.

H.R. 4104 Authorizing the construction of a replacement orbiter for the Space Transportation System.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.R. 5412 To establish the Government Information Agency to enhance the economic, scientific, and technological position of the United States by acquiring, processing, and distributing the fruits of federally-performed and federally-sponsored research, development, and analysis, to prescribe requirements relating to scientific and technical information used in the performance of contracts awarded by the Federal Government, and for other purposes.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

RAY, Richard of Georgia

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.

REGULA, Ralph of Ohio

H.R. 3416 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to provide for a small business innovation research program to conduct research for innovative or experimental treatment technologies for use in the cleanup of Superfund sites.

H.R. 4856 To provide for the commercialization of new clean coal retrofit technologies and the development of additional electric generation and industrial energy capacity.

REID, Harry of Nevada

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 4691 To authorize appropriations for the National Aeronautics and Space Administration, and for other purposes.

H.R. 5366 To provide for the development of a long-range plan to implement the report recently submitted by the National Commission on Space.

H.R. 5495 To authorize appropriations to the National Aeronautics and Space Administration, and for other purposes.

H.Res. 68 Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 112 Expressing the sense of the Congress that the United States should enter into a joint high-level scientific study with the Soviet Union to determine the long-term climatic and environmental effects of a nuclear exchange.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 273 To request the President to take appropriate actions toward the establishment of a cooperative international research program with respect to the greenhouse effect.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo 1.

H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

RICHARDSON, Bill of New Mexico

H.R. 771 To establish an Interagency Committee on Arson Control to coordinate Federal antiarson programs, to amend various provisions of the law relating to programs for arson investigation, prevention, detection, and prosecution, and for other purposes.

H.R. 1978 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (Superfund) to reduce the danger caused by the disposal of hazardous waste, and for other purposes.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 3813 To call for a multilateral conference, under the auspices of the International Monetary Fund, to seek a new international monetary regime within a flexible exchange rate structure; to assist the development of the private sectors of Less Developed Countries and increase demand for United States exports; to strengthen the General Agreement on Tariffs and Trade and reform United States trade laws; to assist American industries in improving their competitive posture in international markets; and to provide transition assistance to workers and firms in response to changing global economic conditions.

H.R. 4226 To call for a multilateral conference to seek a new flexible exchange rate structure, to foster private sector development in less developed countries, to reform the trade laws, to enchance the competitiveness of American industry, to assist firms and workers dislocated by foreign trade, and for other purposes.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

RINALDO, Matthew J. of New Jersey

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

RITTER, Donald Lawrence of Pennsylvania

H.R. 695 To improve the transfer of technology from Government laboratories to the public and for other purposes.

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 2749 To establish coordinated interagency research and demonstration projects for improving knowledge and use of risk assessment by those Federal agencies concerned with regulatory decisions related to the protection of human life, health, and the environment.

H.R. 2754 Establishing a program for the demonstration and development of technologies for commercial application through the Clean Coal Technology Reserve, and for other purposes.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 3065 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize a program of research, development and demonstration for innovative or experimental treatment technologies for use in remedial actions.

H.R. 3773 To amend the Stevenson-Wydler Technology Innovation Act of 1980 to promote technology transfer by authorizing Government-operated laboratories to enter into cooperative research agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

RITTER, Donald Lawrence of Pennsylvania—Continued

H.R. 4416 To promote energy conservation and assist in eliminating the current technological disadvantages facing the American steel industry, and to increase the ability of that industry to compete effectively with steel-makers abroad, through a government-industry-university program of scientific research and development designed to develop new advanced technologies in steel manufacturing.
H.R. 5321 To amend the Stevenson-Wydler Technology Innovation Act of 1980 to establish a National Quality Improvement Award, with the objective of encouraging American business and industrial enterprises to practice effective quality control in the provision of their goods and services.
H.R. 5739 To establish the National Bureau of Standards and Industrial Competitiveness, and for other purposes.

ROBERTS, Pat of Kansas

H.R. 4523 To direct the cooperation of certain Federal entities in the implementation of the Continental Scientific Drilling Program.

ROBINSON, Tommy F. of Arkansas

H.R. 771 To establish an Interagency Committee on Arson Control to coordinate Federal antiarson programs, to amend various provisions of the law relating to programs for arson investigation, prevention, detection, and prosecution, and for other purposes.
H.R. 3899 To establish a hydrogen research and development program.
H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.
H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.
H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

RODINO, Peter W., Jr. of New Jersey

H.R. 2963 To authorize and direct the Secretary of Agriculture to engage in a ten-year research program to monitor, evaluate and identify the causes and effects of atmospheric pollution on the growth, health and productivity of forest ecosystems on forest reserves created from the public domain, on forest areas acquired under authority of the Act of March 1, 1911, as amended (16 U.S.C. 515), and on other public and private forest lands, and for other purposes.
H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.
H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

ROE, Robert A. of New Jersey

H.R. 176 To establish a program to promote the utilization of spinoffs from space technology in meeting the needs and alleviating the suffering of the elderly.
H.R. 177 To provide for a research, development and evaluation program to determine the feasibility of collecting in space solar energy to be transmitted to Earth and to generate electricity for domestic purposes.
H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.
H.R. 3899 To establish a hydrogen research and development program.
H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.
H.R. 5229 To amend the Land Remote-Sensing Commercialization Act of 1984.
H.R. 5366 To provide for the development of a long-range plan to implement the report recently submitted by the National Commission on Space.
H.Res. 340 Expressing the sense of the House of Representatives that a national program of hypersonic aircraft research and technology development leading to a proof-of-concept flight demonstration should be pursued vigorously by the National Aeronautics and Space Administration.
H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.
H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.
H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

ROEMER, Buddy of Louisiana

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.
H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

ROSE, Charles of North Carolina

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".
H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.
H.Con.Res. 112 Expressing the sense of the Congress that the United States should enter into a joint high-level scientific study with the Soviet Union to determine the long-term climatic and environmental effects of a nuclear exchange.
H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

ROUKEMA, Marge of New Jersey

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

ROWLAND, J. Roy of Georgia

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

ROWLAND, John G. of Connecticut

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

ROYBAL, Edward R. of California

H.R. 1978 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (Superfund) to reduce the danger caused by the disposal of hazardous waste, and for other purposes.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

RUDD, Eldon of Arizona

H.R. 87 To amend the Metric Conversion Act of 1975 to provide that the functions of the Federal Government with respect to the metric system shall be limited to coordinating the conversion to such system in areas or industries which desire it, and keeping the public informed thereon, without encouraging in any way the adoption or use of such system.

H.R. 436 To repeal the Metric Conversion Act of 1975 (15 U.S.C. 205a et seq.).

SABO, Martin Olav of Minnesota

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

ST GERMAIN, Fernand J. of Rhode Island

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".

SAVAGE, Gus of Illinois

H.R. 1098 To prohibit new loans by United States persons to the Government of South Africa, to prohibit new investments in business enterprises in South Africa, to prohibit the importation of South African krugerrands or other gold or silver coins, to prohibit the importation of coal and uranium from South Africa, to prohibit exports to South Africa of nuclear items, to prohibit exports of goods or technology to or for use by the South African Government, and for other purposes.

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 3835 Entitled the "Ocean Incineration Research Act of 1985".

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

SAXTON, James H. of New Jersey

H.R. 1958 To authorize appropriations for the National Ocean Pollution Planning Act of 1978 and title II of the Marine Protection, Research, and Sanctuaries Act of 1972 for the fiscal years 1986 and 1987, and for other purposes.

H.Res. 68 Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

SCHAEFER, Dan of Colorado

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

SCHEUER, James H. of New York

H.R. 1714 To authorize appropriations to the National Aeronautics and Space Administration for research and development, space flight, control and data communications, construction of facilities, and research and program management, and for other purposes.

H.R. 2101 To establish in the Environmental Protection Agency a program on indoor air quality, and for other purposes.

SCHEUER, James H. of New York—Continued

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 2800 To provide authorization of appropriations for activities under the Land Remote-Sensing Commercialization Act of 1984.

H.R. 2802 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize a program of research, development and demonstration for innovative or experimental treatment technologies for use in remedial actions.

H.R. 3065 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize a program of research, development and demonstration for innovative or experimental treatment technologies for use in remedial actions.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 3857 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize a program of research, development, demonstration, and training for alternative and innovative treatment technologies for use in remedial actions under the Superfund program, and for other purposes.

H.R. 3959 To authorize appropriations for certain oceanic and atmospheric activities of the National Oceanic and Atmospheric Administration, and for other purposes.

H.R. 4129 To amend the Acid Precipitation Act of 1980 to provide for a program of research and demonstration for acid precipitation control technology.

H.R. 4634 To authorize appropriations for environmental research, development, and demonstration activities at the Environmental Protection Agency for fiscal years 1987 and 1988, and for other purposes.

H.R. 4760 To establish a program to conduct monitoring and research with respect to drought and other climate changes in Africa, and for other purposes.

H.R. 4932 To amend the Land-Remote Sensing Commercialization Act of 1984.

H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

H.R. 5229 To amend the Land Remote-Sensing Commercialization Act of 1984.

H.R. 5366 To provide for the development of a long-range plan to implement the report recently submitted by the National Commission on Space.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 273 To request the President to take appropriate actions toward the establishment of a cooperative international research program with respect to the greenhouse effect.

H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

SCHNEIDER, Claudine of Rhode Island

H.R. 2101 To establish in the Environmental Protection Agency a program on indoor air quality, and for other purposes.

H.R. 2749 To establish coordinated interagency research and demonstration projects for improving knowledge and use of risk assessment by those Federal agencies concerned with regulatory decisions related to the protection of human life, health, and the environment.

H.R. 2754 Establishing a program for the demonstration and development of technologies for commercial application through the Clean Coal Technology Reserve, and for other purposes.

H.R. 2800 To provide authorization of appropriations for activities under the Land Remote-Sensing Commercialization Act of 1984.

H.R. 2802 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize a program of research, development and demonstration for innovative or experimental treatment technologies for use in remedial actions.

H.R. 3065 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize a program of research, development and demonstration for innovative or experimental treatment technologies for use in remedial actions.

H.R. 4523 To direct the cooperation of certain Federal entities in the implementation of the Continental Scientific Drilling Program.

H.R. 5229 To amend the Land Remote-Sensing Commercialization Act of 1984.

H.R. 5349 To affirm the findings and recommendations of the Presidential Commission on the Space Shuttle Challenger Accident, to require the National Aeronautics and Space Administration to take the actions necessary to ensure a return to safe flight in the shuttle program as recommended in the report of such Commission, and to make certain other administrative changes in furtherance of the objectives of such report.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

SCHROEDER, Patricia of Colorado

H.R. 1098 To prohibit new loans by United States persons to the Government of South Africa, to prohibit new investments in business enterprises in South Africa, to prohibit the importation of South African krugerrands or other gold or silver coins, to prohibit the importation of coal and uranium from South Africa, to prohibit exports to South Africa of nuclear items, to prohibit exports of goods or technology to or for use by the South African Government, and for other purposes.

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 2679 To amend the Clean Air Act to control certain sources of sulfur dioxide to reduce acid deposition.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

SCHROEDER, Patricia of Colorado—Continued

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

SCHUETTE, Willian D. of Michigan

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

SCHULZE, Richard T. of Pennsylvania

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

SCHUMER, Charles E. of New York

H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

H.Res. 68 Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.

SEIBERLING, John F. of Ohio

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".

H.R. 1572 To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of promoting technology transfer by authorizing government-operated laboratories to enter into cooperative research and development agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 2963 To authorize and direct the Secretary of Agriculture to engage in a ten-year research program to monitor, evaluate and identify the causes and effects of atmospheric pollution on the growth, health and productivity of forest ecosystems on forest reserves created from the public domain, on forest areas acquired under authority of the Act of March 1, 1911, as amended (16 U.S.C. 515), and on other public and private forest lands, and for other purposes.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.Con.Res. 112 Expressing the sense of the Congress that the United States should enter into a joint high-level scientific study with the Soviet Union to determine the long-term climatic and environmental effects of a nuclear exchange.

H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

SENSENBRENNER, F. James, Jr. of Wisconsin

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 2744 To provide for coordinated management and rehabilitation of the Great Lakes and for other purposes.

H.R. 2749 To establish coordinated interagency research and demonstration projects for improving knowledge and use of risk assessment by those Federal agencies concerned with regulatory decisions related to the protection of human life, health, and the environment.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 5229 To amend the Land Remote-Sensing Commercialization Act of 1984.

H.R. 5349 To affirm the findings and recommendations of the Presidential Commission on the Space Shuttle Challenger Accident, to require the National Aeronautics and Space Administration to take the actions necessary to ensure a return to safe flight in the shuttle program as recommended in the report of such Commission, and to make certain other administrative changes in furtherance of the objectives of such report.

H.R. 5366 To provide for the development of a long-range plan to implement the report recently submitted by the National Commission on Space.

H.Res. 68 Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.

SHARP, Philip R. of Indiana

H.R. 2754 Establishing a program for the demonstration and development of technologies for commercial application through the Clean Coal Technology Reserve, and for other purposes.

SHUMWAY, Norman D. of California

H.R. 436 To repeal the Metric Conversion Act of 1975 (15 U.S.C. 205a et seq.).

SIKORSKI, Gerry of Minnesota

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

SIKORSKI, Gerry of Minnesota—Continued

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

SILJANDER, Mark D. of Michigan

H.R. 202 To provide for coordinated management and rehabilitation of the Great Lakes, and for other purposes.

SISISKY, Norman of Virginia

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.

SKELTON, Ike of Missouri

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

SLATTERY, Jim of Kansas

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

SLAUGHTER, Daniel F. Jr. of Virginia

H.R. 1714 To authorize appropriations to the National Aeronautics and Space Administration for research and development, space flight, control and data communications, construction of facilities, and research and program management, and for other purposes.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 4691 To authorize appropriations for the National Aeronautics and Space Administration, and for other purposes.

H.R. 5495 To authorize appropriations to the National Aeronautics and Space Administration, and for other purposes.

SMITH, Denny of Oregon

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

SMITH, Larry of Florida

H.R. 771 To establish an Interagency Committee on Arson Control to coordinate Federal antiarson programs, to amend various provisions of the law relating to programs for arson investigation, prevention, detection, and prosecution, and for other purposes.

H.R. 3211 To amend the Comprehensive Environmental Response, Compensation and Liability Act of 1980 to encourage the use of innovative technologies, including technologies used by small businesses, for the cleanup of hazardous substances.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

H.Res. 68 Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 204 Endorsing the recommendations of the Committee on Solar and Space Physics for solar and space physics research through the year 2000.

H.Con.Res. 205 Endorsing the recommendations of the Solar System Exploration Committee for the continued exploration of the solar system by the United States.

H.Con.Res. 206 Endorsing the recommendations of the Astronomy Survey Committee for astonomical and astrophysical exploration and understanding during the 1980's.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

SMITH, Neal of Iowa

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.

SMITH, Robert Clinton of New Hampshire

H.R. 436 To repeal the Metric Conversion Act of 1975 (15 U.S.C. 205a et seq.).
H.R. 2679 To amend the Clean Air Act to control certain sources of sulfur dioxide to reduce acid deposition.
H.R. 2802 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize a program of research, development and demonstration for innovative or experimental treatment technologies for use in remedial actions.
H.R. 3065 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize a program of research, development and demonstration for innovative or experimental treatment technologies for use in remedial actions.
H.R. 3211 To amend the Comprehensive Environmental Response, Compensation and Liability Act of 1980 to encourage the use of innovative technologies, including technologies used by small businesses, for the cleanup of hazardous substances.
H.R. 4316 To amend title 35, United States Code, and the National Aeronautics and Space Act of 1958, with respect to the use of inventions in outer space.
H.R. 4691 To authorize appropriations for the National Aeronautics and Space Administration, and for other purposes.
H.R. 5495 To authorize appropriations to the National Aeronautics and Space Administration, and for other purposes.
H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.
H.Con.Res. 231 Congratulating Sharon Christa McAuliffe on her selection as the first teacher in space, and for other purposes.

SMITH, Robert F. (Bob) of Oregon

H.R. 436 To repeal the Metric Conversion Act of 1975 (15 U.S.C. 205a et seq.).
H.R. 4523 To direct the cooperation of certain Federal entities in the implementation of the Continental Scientific Drilling Program.

SMITH, Virginia of Nebraska

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

SNOWE, Olympia J. of Maine

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.
H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.
H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

SOLARZ, Stephen J. of New York

H.R. 612 To establish an Interagency Committee on Arson Control to coordinate Federal anti-arson programs, to amend certain provisions of the law relating to programs for arson investigation, prevention, and detection, and for other purposes.

SPENCE, Floyd of South Carolina

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

SPRATT, John of South Carolina

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.
H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.
H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

STAGGERS, Harley O., Jr. of West Virginia

H.R. 4856 To provide for the commercialization of new clean coal retrofit technologies and the development of additional electric generation and industrial energy capacity.
H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

STALLINGS, Richard H. of Idaho

H.R. 1572 To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of promoting technology transfer by authorizing government-operated laboratories to enter into cooperative research and development agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.
H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.
H.R. 2679 To amend the Clean Air Act to control certain sources of sulfur dioxide to reduce acid deposition.
H.R. 5366 To provide for the development of a long-range plan to implement the report recently submitted by the National Commission on Space.

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STANGELAND, Arlan of Minnesota

H.R. 436 To repeal the Metric Conversion Act of 1975 (15 U.S.C. 205a et seq.).

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

STARK, Fortney H. (Pete) of California

H.R. 1144 To amend the Internal Revenue Code of 1954 to impose a temporary manufacturers excise tax on passenger elevators and escalators and to use the revenues from such tax to finance an earthquake engineering research center.

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 3835 Entitled the "Ocean Incineration Research Act of 1985".

H.R. 4042 To require the Environmental Protection Agency to conduct a study of acid precipitation in a 9-County Bay Area of California.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.J.Res. 155 Urging formation of a national policy and renewal of national attention on the future of fusion energy research, technology and development and the possibilities of increased international cooperation in such efforts.

STENHOLM, Charles W. of Texas

H.R. 3211 To amend the Comprehensive Environmental Response, Compensation and Liability Act of 1980 to encourage the use of innovative technologies, including technologies used by small businesses, for the cleanup of hazardous substances.

H.R. 4231 To provide that the Administrator of the National Aeronautics and Space Administration may accept gifts and donations for construction of a space shuttle orbiter, and that such orbiter shall be named Challenger II.

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

STOKES, Louis of Ohio

H.R. 1098 To prohibit new loans by United States persons to the Government of South Africa, to prohibit new investments in business enterprises in South Africa, to prohibit the importation of South African krugerrands or other gold or silver coins, to prohibit the importation of coal and uranium from South Africa, to prohibit exports to South Africa of nuclear items, to prohibit exports of goods or technology to or for use by the South African Government, and for other purposes.

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".

H.R. 1572 To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of promoting technology transfer by authorizing government-operated laboratories to enter into cooperative research and development agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

STRANG, Michael L. of Colorado

H.R. 2679 To amend the Clean Air Act to control certain sources of sulfur dioxide to reduce acid deposition.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

SUNDQUIST, Don of Tennessee

H.R. 3409 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize funds for the establishment of university hazardous waste research centers.

SUNIA, Fofo I.F. of American Somoa

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

SWEENEY, David M. of Texas

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 4523 To direct the cooperation of certain Federal entities in the implementation of the Continental Scientific Drilling Program.

SWINDALL, Patrick L. of Georgia

H.R. 4231 To provide that the Administrator of the National Aeronautics and Space Administration may accept gifts and donations for construction of a space shuttle orbiter, and that such orbiter shall be named Challenger II.

SWINDALL, Patrick L. of Georgia--Continued

H.R. 4316 To amend title 35, United States Code, and the National Aeronautics and Space Act of 1958, with respect to the use of inventions in outer space.

H.R. 5515 To establish an Information Age Commission.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

SYNAR, Mike of Oklahoma

H.R. 4231 To provide that the Administrator of the National Aeronautics and Space Administration may accept gifts and donations for construction of a space shuttle orbiter, and that such orbiter shall be named Challenger II.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

TALLON, Robin of South Carolina

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 4397 To establish a National Space Grant College Program.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

THOMAS, Robert Lindsay of Georgia

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

TORRES, Esteban Edward of California

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".

H.R. 1978 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (Superfund) to reduce the danger caused by the disposal of hazardous waste, and for other purposes.

H.R. 3997 To advance the national prosperity, quality of life, and welfare, to establish a National Policy and Technology Foundation, and for other purposes.

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.

H.Con.Res. 112 Expressing the sense of the Congress that the United States should enter into a joint high-level scientific study with the Soviet Union to determine the long-term climatic and environmental effects of a nuclear exchange.

TORRICELLI, Robert G. of New Jersey

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 2802 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize a program of research, development and demonstration for innovative or experimental treatment technologies for use in remedial actions.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 3065 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize a program of research, development and demonstration for innovative or experimental treatment technologies for use in remedial actions.

H.R. 4104 Authorizing the construction of a replacement orbiter for the Space Transportation System.

H.R. 4316 To amend title 35, United States Code, and the National Aeronautics and Space Act of 1958, with respect to the use of inventions in outer space.

H.R. 4397 To establish a National Space Grant College Program.

H.R. 4860 Authorizing the construction of a replacement orbiter for the Space Transportation System.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.R. 5229 To amend the Land Remote-Sensing Commercialization Act of 1984.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

TOWNS, Edolphus of New York

H.R. 771 To establish an Interagency Committee on Arson Control to coordinate Federal antiarson programs, to amend various provisions of the law relating to programs for arson investigation, prevention, detection, and prosecution, and for other purposes.

H.R. 1098 To prohibit new loans by United States persons to the Government of South Africa, to prohibit new investments in business enterprises in South Africa, to prohibit the importation of South African krugerrands or other gold or silver coins, to prohibit the importation of coal and uranium from South Africa, to prohibit exports to South Africa of nuclear items, to prohibit exports of goods or technology to or for use by the South African Government, and for other purposes.

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.Con.Res. 112 Expressing the sense of the Congress that the United States should enter into a joint high-level scientific study with the Soviet Union to determine the long-term climatic and environmental effects of a nuclear exchange.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

TRAFICANT, James A. of Ohio

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

TRAXLER, Bob of Michigan

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

UDALL, Morris K. of Arizona

H.R. 2041 To authorize appropriations to the Department of Energy for civilian energy programs for fiscal year 1986 and fiscal year 1987, and for other purposes.

H.R. 2679 To amend the Clean Air Act to control certain sources of sulfur dioxide to reduce acid deposition.

H.R. 3653 To amend the Price-Anderson provisions of the Atomic Energy Act of 1954 to extend and improve procedures for liability and indemnification for nuclear incidents.

H.R. 3997 To advance the national prosperity, quality of life, and welfare, to establish a National Policy and Technology Foundation, and for other purposes.

H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.Con.Res. 112 Expressing the sense of the Congress that the United States should enter into a joint high-level scientific study with the Soviet Union to determine the long-term climatic and environmental effects of a nuclear exchange.

H.Con.Res. 204 Endorsing the recommendations of the Committee on Solar and Space Physics for solar and space physics research through the year 2000.

H.Con.Res. 205 Endorsing the recommendations of the Solar System Exploration Committee for the continued exploration of the solar system by the United States.

H.Con.Res. 206 Endorsing the recommendations of the Astronomy Survey Committee for astonomical and astrophysical exploration and understanding during the 1980's.

H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

VALENTINE, Tim of North Carolina

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 3773 To amend the Stevenson-Wydler Technology Innovation Act of 1980 to promote technology transfer by authorizing Government-operated laboratories to enter into cooperative research agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

VENTO, Bruce F. of Minnesota

H.R. 1572 To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of promoting technology transfer by authorizing government-operated laboratories to enter into cooperative research and development agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 3835 Entitled the "Ocean Incineration Research Act of 1985".

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.Con.Res. 112 Expressing the sense of the Congress that the United States should enter into a joint high-level scientific study with the Soviet Union to determine the long-term climatic and environmental effects of a nuclear exchange.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

VISCLOSKY, Peter J. of Indiana

H.R. 4226 To call for a multilateral conference to seek a new flexible exchange rate structure, to foster private sector development in less developed countries, to reform the trade laws, to enchance the competitiveness of American industry, to assist firms and workers dislocated by foreign trade, and for other purposes.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

VOLKMER, Harold L. of Missouri

H.R. 1714 To authorize appropriations to the National Aeronautics and Space Administration for research and development, space flight, control and data communications, construction of facilities, and research and program management, and for other purposes.

H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.

H.R. 2865 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to provide for coordination of research information regarding the health and environmental effects of hazardous substances; to establish a program for research, development, and demonstration of permanent remedial action technologies; and to assure adequate public participation in the selection of remedial action.

H.R. 3065 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize a program of research, development and demonstration for innovative or experimental treatment technologies for use in remedial actions.

H.R. 4231 To provide that the Administrator of the National Aeronautics and Space Administration may accept gifts and donations for construction of a space shuttle orbiter, and that such orbiter shall be named Challenger II.

H.R. 4691 To authorize appropriations for the National Aeronautics and Space Administration, and for other purposes.

H.R. 4860 Authorizing the construction of a replacement orbiter for the Space Transportation System.

H.R. 5229 To amend the Land Remote-Sensing Commercialization Act of 1984.

H.R. 5366 To provide for the development of a long-range plan to implement the report recently submitted by the National Commission on Space.

H.R. 5495 To authorize appropriations to the National Aeronautics and Space Administration, and for other purposes.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 204 Endorsing the recommendations of the Committee on Solar and Space Physics for solar and space physics research through the year 2000.

H.Con.Res. 205 Endorsing the recommendations of the Solar System Exploration Committee for the continued exploration of the solar system by the United States.

H.Con.Res. 206 Endorsing the recommendations of the Astronomy Survey Committee for astonomical and astrophysical exploration and understanding during the 1980's.

WALGREN, Doug of Pennsylvania

H.R. 744 To maintain and enhance the United States leadership in information science and technology by establishing an Institute for Information Policy and Research to address national information policy issues; to provide a forum for the interaction of government, industry and commerce, and educational interests in the formulation of national information policy options; to provide a focus and mechanism for planning and coordinating Federal research and development activities related to information science and technology; and to amend the National Science and Technology Policy, Organization and Priorities Act of 1976 to create a new position of Special Assistant for Information Technology and Science Information.

H.R. 745 To advance the national prosperity and welfare, to establish a National Technology Foundation, and for other purposes.

H.R. 1572 To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of promoting technology transfer by authorizing government-operated laboratories to enter into cooperative research and development agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 2749 To establish coordinated interagency research and demonstration projects for improving knowledge and use of risk assessment by those Federal agencies concerned with regulatory decisions related to the protection of human life, health, and the environment.

H.R. 2754 Establishing a program for the demonstration and development of technologies for commercial application through the Clean Coal Technology Reserve, and for other purposes.

H.R. 2889 To amend the Act establishing the National Bureau of Standards to provide for a computer security research program within such Bureau, and to provide for the training of Federal employees who are involved in the management, operation, and use of automated information processing systems.

H.R. 3773 To amend the Stevenson-Wydler Technology Innovation Act of 1980 to promote technology transfer by authorizing Government-operated laboratories to enter into cooperative research agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

H.R. 3831 To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of improving the availability of Japanese science and engineering literature in the United States, and for other purposes.

H.R. 4263 To promote the resolution of problems affecting the domestic steel industry by establishing an advisory council to advise the President on modernization in the steel industry, propose technological solutions to problems in such industry, and perform other functions.

H.R. 4416 To promote energy conservation and assist in eliminating the current technological disadvantages facing the American steel industry, and to increase the ability of that industry to compete effectively with steel-makers abroad, through a government-industry-university program of scientific research and development designed to develop new advanced technologies in steel manufacturing.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.R. 5321 To amend the Stevenson-Wydler Technology Innovation Act of 1980 to establish a National Quality Improvement Award, with the objective of encouraging American business and industrial enterprises to practice effective quality control in the provision of their goods and services.

H.R. 5366 To provide for the development of a long-range plan to implement the report recently submitted by the National Commission on Space.

H.R. 5739 To establish the National Bureau of Standards and Industrial Competitiveness, and for other purposes.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

WALKER, Robert S. of Pennsylvania

H.R. 1714 To authorize appropriations to the National Aeronautics and Space Administration for research and development, space flight, control and data communications, construction of facilities, and research and program management, and for other purposes.

H.R. 2725 To amend title 35, United States Code, and the National Aeronautics and Space Act of 1958, with respect to the use of inventions in outer space.

H.R. 2800 To provide authorization of appropriations for activities under the Land Remote-Sensing Commercialization Act of 1984.

H.R. 3235 To authorize the Administrator of the National Aeronautics and Space Administration to accept title to the Mississippi Technology Transfer Center to be constructed by the State of Mississippi at the National Space Technologies Laboratories in Hancock County, Mississippi.

H.R. 4231 To provide that the Administrator of the National Aeronautics and Space Administration may accept gifts and donations for construction of a space shuttle orbiter, and that such orbiter shall be named Challenger II.

H.R. 4316 To amend title 35, United States Code, and the National Aeronautics and Space Act of 1958, with respect to the use of inventions in outer space.

H.R. 4691 To authorize appropriations for the National Aeronautics and Space Administration, and for other purposes.

H.R. 5229 To amend the Land Remote-Sensing Commercialization Act of 1984.

H.R. 5366 To provide for the development of a long-range plan to implement the report recently submitted by the National Commission on Space.

H.R. 5495 To authorize appropriations to the National Aeronautics and Space Administration, and for other purposes.

H.Res. 340 Expressing the sense of the House of Representatives that a national program of hypersonic aircraft research and technology development leading to a proof-of-concept flight demonstration should be pursued vigorously by the National Aeronautics and Space Administration.

H.J.Res. 360 To express the sense of the Congress with respect to the designation of 1992 as "International Space Year", and for other purposes.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.Con.Res. 231 Congratulating Sharon Christa McAuliffe on her selection as the first teacher in space, and for other purposes.

WATKINS, Wes of Oklahoma

H.R. 1928 To establish as an executive department of the Government a Department of International Trade and Industry, to establish the National Oceanic and Atmospheric Administration and the Bureau of the Census as independent agencies, and for other purposes.
H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

WAXMAN, Henry A. of California

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".
H.R. 1978 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (Superfund) to reduce the danger caused by the disposal of hazardous waste, and for other purposes.
H.R. 3997 To advance the national prosperity, quality of life, and welfare, to establish a National Policy and Technology Foundation, and for other purposes.
H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.
H.Res. 68 Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.
H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

WEAVER, James of Oregon

H.R. 436 To repeal the Metric Conversion Act of 1975 (15 U.S.C. 205a et seq.).
H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.
H.R. 2963 To authorize and direct the Secretary of Agriculture to engage in a ten-year research program to monitor, evaluate and identify the causes and effects of atmospheric pollution on the growth, health and productivity of forest ecosystems on forest reserves created from the public domain, on forest areas acquired under authority of the Act of March 1, 1911, as amended (16 U.S.C. 515), and on other public and private forest lands, and for other purposes.
H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.
H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.
H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.
H.Con.Res. 273 To request the President to take appropriate actions toward the establishment of a cooperative international research program with respect to the greenhouse effect.
H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

WEBER, Vin of Minnesota

H.R. 4260 To provide the Small Business Administration continuing authority to administer a program for small innovative firms.
H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo 1.

WEISS, Ted of New York

H.R. 1098 To prohibit new loans by United States persons to the Government of South Africa, to prohibit new investments in business enterprises in South Africa, to prohibit the importation of South African krugerrands or other gold or silver coins, to prohibit the importation of coal and uranium from South Africa, to prohibit exports to South Africa of nuclear items, to prohibit exports of goods or technology to or for use by the South African Government, and for other purposes.
H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".
H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.
H.R. 2823 To assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research facilities at universities and colleges.
H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.
H.R. 3997 To advance the national prosperity, quality of life, and welfare, to establish a National Policy and Technology Foundation, and for other purposes.
H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.
H.Res. 68 Expressing the sense of the House of Representatives that the NASA Distinguished Service Medal should be taken away from Arthur Rudolph.
H.Con.Res. 112 Expressing the sense of the Congress that the United States should enter into a joint high-level scientific study with the Soviet Union to determine the long-term climatic and environmental effects of a nuclear exchange.
H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

WHEAT, Alan of Missouri

H.R. 1098 To prohibit new loans by United States persons to the Government of South Africa, to prohibit new investments in business enterprises in South Africa, to prohibit the importation of South African krugerrands or other gold or silver coins, to prohibit the importation of coal and uranium from South Africa, to prohibit exports to South Africa of nuclear items, to prohibit exports of goods or technology to or for use by the South African Government, and for other purposes.

WHEAT, Alan of Missouri—Continued

H.R. 2353 To establish a national advanced technician training program, utilizing the resources of the Nation's two-year community and technical colleges to expand the pool of skilled technicians in strategic advanced-technology fields, to increase the productivity of the Nation's industries, to contribute to the self-sufficiency of the United States in strategic advanced-technology fields, and to improve the competitiveness of the United States in international trade, and for other purposes.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

WHITEHURST, G. William of Virginia

H.R. 4189 To allow the National Aeronautics and Space Administration to accept gifts and donations for a space shuttle.

H.R. 4856 To provide for the commercialization of new clean coal retrofit technologies and the development of additional electric generation and industrial energy capacity.

H.Res. 340 Expressing the sense of the House of Representatives that a national program of hypersonic aircraft research and technology development leading to a proof-of-concept flight demonstration should be pursued vigorously by the National Aeronautics and Space Administration.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

WHITLEY, Charles of North Carolina

H.Con.Res. 338 Expressing the sense of the Congress that the President should take appropriate actions toward the establishment of a cooperative international program to study the greenhouse effect.

WILLIAMS, Pat of Montana

H.R. 2679 To amend the Clean Air Act to control certain sources of sulfur dioxide to reduce acid deposition.

H.R. 2963 To authorize and direct the Secretary of Agriculture to engage in a ten-year research program to monitor, evaluate and identify the causes and effects of atmospheric pollution on the growth, health and productivity of forest ecosystems on forest reserves created from the public domain, on forest areas acquired under authority of the Act of March 1, 1911, as amended (16 U.S.C. 515), and on other public and private forest lands, and for other purposes.

H.R. 4990 To amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

WILSON, Charles of Texas

H.R. 1295 Entitled: "The Ocean Incineration Research Act of 1985".

H.R. 3835 Entitled the "Ocean Incineration Research Act of 1985".

H.R. 4397 To establish a National Space Grant College Program.

H.Res. 340 Expressing the sense of the House of Representatives that a national program of hypersonic aircraft research and technology development leading to a proof-of-concept flight demonstration should be pursued vigorously by the National Aeronautics and Space Administration.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

H.Con.Res. 277 To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I.

WIRTH, Timothy E. of Colorado

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 2802 To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize a program of research, development and demonstration for innovative or experimental treatment technologies for use in remedial actions.

H.R. 2889 To amend the Act establishing the National Bureau of Standards to provide for a computer security research program within such Bureau, and to provide for the training of Federal employees who are involved in the management, operation, and use of automated information processing systems.

H.R. 3326 To provide assistance to local educational agencies and institutions of higher education to promote the development and use of education technology by elementary and secondary school students and their teachers, and for other purposes.

H.R. 3773 To amend the Stevenson-Wydler Technology Innovation Act of 1980 to promote technology transfer by authorizing Government-operated laboratories to enter into cooperative research agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes.

H.R. 4397 To establish a National Space Grant College Program.

H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

H.R. 5321 To amend the Stevenson-Wydler Technology Innovation Act of 1980 to establish a National Quality Improvement Award, with the objective of encouraging American business and industrial enterprises to practice effective quality control in the provision of their goods and services.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

WIRTH, Timothy E. of Colorado—Continued

H.Con.Res. 112 Expressing the sense of the Congress that the United States should enter into a joint high-level scientific study with the Soviet Union to determine the long-term climatic and environmental effects of a nuclear exchange.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

WISE, Bob of West Virginia

H.R. 2436 To establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan.

H.R. 4856 To provide for the commercialization of new clean coal retrofit technologies and the development of additional electric generation and industrial energy capacity.

H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

WOLF, Frank R. of Virginia

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

WOLPE, Howard of Michigan

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H.R. 5051 To authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.Con.Res. 273 To request the President to take appropriate actions toward the establishment of a cooperative international research program with respect to the greenhouse effect.

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H.R. 771 To establish an Interagency Committee on Arson Control to coordinate Federal antiarson programs, to amend various provisions of the law relating to programs for arson investigation, prevention, detection, and prosecution, and for other purposes.

H.Res. 340 Expressing the sense of the House of Representatives that a national program of hypersonic aircraft research and technology development leading to a proof-of-concept flight demonstration should be pursued vigorously by the National Aeronautics and Space Administration.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

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H.R. 2679 To amend the Clean Air Act to control certain sources of sulfur dioxide to reduce acid deposition.

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H.R. 2749 To establish coordinated interagency research and demonstration projects for improving knowledge and use of risk assessment by those Federal agencies concerned with regulatory decisions related to the protection of human life, health, and the environment.

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H.R. 5229 To amend the Land Remote-Sensing Commercialization Act of 1984.

H.R. 5366 To provide for the development of a long-range plan to implement the report recently submitted by the National Commission on Space.

H.J.Res. 508 To request, on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the plant Uranus in the names of the crew members of the space shuttle Challenger.

H.J.Res. 516 To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight.

H.J.Res. 607 To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science.

H.Con.Res. 167 Expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense.

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To affirm the findings and recommendations of the Presidential Commission on the Space Shuttle Challenger Accident, to require the National Aeronautics and Space Administration to take the actions necessary to ensure a return to safe flight in the shuttle program as recommended in the report of such Commission, and to make certain other administrative changes in furtherance of the objectives of such report, H.R. 5349, by Mr. Sensenbrenner.

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To provide for assured access to space for national security, scientific, commercial, and other users and foster the development of an expendable launch vehicle capability, and for other purposes, H.R. 5469, by Mr. Nelson of Florida.

Debarring Morton Thiokol Inc. from contracting and subcontracting with NASA until a determination is made by the Comptroller General with respect to actions which were allegedly taken by such corporation against its employees because they gave certain information to the the Presidential Commission on the Space Shuttle Challenger Accident, H.J.Res. 634, by Mr. Markey.

To provide that the National Aeronautics and Space Administration may accept gifts and donations for a space shuttle which may be named Challenger II, S. 2054.

To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science, H.J.Res. 607, by Mr. Brooks; S.J.Res. 336.

NATIONAL BUREAU OF STANDARDS

To authorize appropriations to the Secretary of Commerce for the programs of the National Bureau of Standards for fiscal years 1986 and 1987, and for other purposes, H.R. 1617, by Mr. Fuqua.

To amend the Act establishing the National Bureau of Standards to provide for a computer security research program within such Bureau, and to provide for the training of Federal employees who are involved in the management, operation, and use of automated information processing systems, H.R. 2889, by Mr. Glickman.

To authorize appropriations to the Secretary of Commerce for programs of the National Bureau of Standards for fiscal year 1987, and for other purposes, H.R. 4354, by Mr. Fuqua.

To establish the National Bureau of Standards and Industrial Competitiveness, and for other purposes, H.R. 5739, by Mr. Ritter.

NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

To establish as an executive department of the Government a Department of International Trade and Industry, to establish the National Oceanic and Atmospheric Administration and the Bureau of the Census as independent agencies, and for other purposes, H.R. 1928, by Mr. Watkins.

To authorize appropriations for certain oceanic and atmospheric activities of the National Oceanic and Atmospheric Administration, and for other purposes, H.R. 3959, by Mr. Scheuer.

To require the Administrator of the Environmental Protection Agency and the Administrator of the National Oceanic and Atmospheric Administration to conduct a joint study of the adverse effects that the pollution of the environment caused by discarding or dumping of plastics on land and in the waters have on the environment, including the effects on fish and wildlife, and to make recommendations for eliminating or lessening such adverse effects, H.R. 5380, by Mr. Hughes.

NATIONAL SCIENCE FOUNDATION

To authorize appropriations to the National Science Foundation for the fiscal years 1986 and 1987, and for related purposes, H.R. 1210, by Mr. Fuqua.

To amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of promoting technology transfer by authorizing Government-operated laboratories to enter into cooperative research and development agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes, H.R. 1572, by Mr. Lundine.

To authorize appropriations to the National Science Foundation for the fiscal years 1987 and 1988, and for other purposes, H.R. 4184, by Mr. Fuqua.

National Policy and Technology Foundation Act, to advance the national prosperity, quality of life, and welfare, to establish a National Policy and Technology Foundation, and for other purposes, H.R. 3997, by Mr. Brown of California.

National Technology Foundation, to advance the national prosperity and welfare, to establish a National Technology Foundation, and for other purposes, H.R. 745, by Mr. Brown of California.

NEXRAD, expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense, H.Con.Res. 167, by Mr. Scheuer.

NEXRAD, to provide that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense, H.R. 3343, by Mr. Kolter.

Nuclear exchange, expressing the sense of the Congress that the United States should enter into a joint high-level scientific study with the Soviet Union to determine the long-term climatic and environmental effects of a nuclear exchange, H.Con.Res. 112, by Mr. Huckaby.

Nuclear whistleblowers, to amend the Energy Reorganization Act of 1974 to provide protection against discrimination for certain employees, H.R. 5659, by Mr. Luken.

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N—Continued

Nuclear winter, to authorize funding for research on the potential atmospheric, climatic, biological, health, and environmental consequences of nuclear explosions and nuclear exchanges, and to establish a commission to study such consequences and their implications for United States defense policy, H.R. 5051, by Mr. Wirth.

Nutrition, to establish a coordinated National Nutrition Monitoring and Related Research Program, and a comprehensive plan for the assessment of the nutritional and dietary status of the United States population and the nutritional quality of the United States food supply, with provision for the conduct of scientific research and development in support of such program and plan, H.R. 2436, by Mr. MacKay.

Nutrition, to amend the Food Stamp Act of 1977, the Child Nutrition Act of 1966, and the National School Lunch Act to improve the availability of benefits under such Acts; to provide for a program for nutrition monitoring and research; and for other purposes, H.R. 4880, H.R. 4990, by Mr. Panetta.

O

Ocean incineration, entitled the "Ocean Incineration Research Act of 1985, H.R. 1295, by Mrs. Boxer; H.R. 3835, by Mr. Dyson.

Ocean pollution, to authorize appropriations for the National Ocean Pollution Planning Act of 1978 and title II of the Marine Protection, Resarch, and Sanctuaries Act of 1972 for fiscal years 1986 and 1987, and for other purposes, H.R. 1958, by Ms. Mikulski.

Office of Technology Assessment, to repeal the Technology Assessment Act of 1972 which authorizes the activities of the Office of Technology Assessment, H.R. 3347, by Mr. Lowery of California.

Outer space, to amend title 35, United States Code, and the National Aeronautics and Space Act of 1958, with respect to the use of inventions in outer space, H.R. 2725, by Mr. Kastenmeier.

Outer space, to amend title 35 of the United States Code, and the National Aeronautics and Space Act of 1958, to provide that any person who makes an invention in the course of activities in outer space shall retain all patent rights to such invention, H.R. 3112, by Mr. Lujan.

P

Patent rights. to amend title 35 of the United States Code, and the National Aeronautics and Space Act of 1958, to provide that any person who makes an invention in the course of activities in outer space shall retain all patent rights to such invention, H.R. 3112, by Mr. Lujan.

Plastic pollution, to require the Administrator of the Environmental Protection Agency and the Administrator of the National Oceanic and Atmospheric Administration to conduct a joint study of the adverse effects that the pollution of the environment caused by discarding or dumping of plastics on land and in the waters have on the environment, including the effects on fish and wildlife, and to make recommendations for eliminating or lessening such adverse effects, H.R. 5380, by Mr. Hughes.

Plasic pollution, to require the Administrator of the Environmental Protection Agency to conduct a study of the adverse effects that the pollution of the environment caused by discarding or dumping of plastics on land and in the waters have on the environment, including the effects on fish and wildlife, to make recommendations for eliminating or lessening such adverse effects, and to require the Administrator of the Environmental Protection Agency to control the pollution of the environment caused by the discarding of plastics on the land and in water, H.R. 5422, by Mr. Panetta.

Price-Anderson Act, to amend the Price-Anderson provisions of the Atomic Energy Act of 1954 to extend and improve procedures for liability and indemnification for nuclear incidents, H.R. 3653, by Mr. Udall.

Q

Quality Improvement Award, to amend the Stevenson-Wydler Technology Innovation Act of 1980 to establish a National Quality Improvement Award, with the objective of encouraging American business and industrial enterprises to practice effective quality control in the provision of their goods and services, H.R. 5321, by Mr. Fuqua.

R

Radon, to authorize the Administrator of the Environmental Protection Agency to conduct a program of research, development and demonstration, technical assistance to States, and dissemination of information to the public, relating to environmental and public health problems posed by indoor accumulation of radon, H.R. 5312, by Mr. Yatron.

Risk assessment, to establish coordinated interagency research and demonstration projects for improving knowledge and use of risk assessment by those Federal agencies concerned with regulatory decisions related to the protection of human life, health, and the environment, H.R. 2749, by Mr. Ritter.

S

Science and technology information policy, to maintain and enhance the United States leadership in information science and technology by establishing an Institute for Information Policy and Research to address national information policy issues; to provide a forum for the interaction of government, industry and commerce, and educational interests in the formulation of national information policy options; to provide a focus and mechanism for planning and coordinating Federal research and development activities related to information science and technology; and to amend the National Science and Technology Policy, Organization, and Priorities Act of 1976 to create a new position of Special Assistant for Information Technology and Science Information, H.R. 744, by Mr. Brown of California.

Separation of powers, to repeal certain provisions of law which violate the doctrine of separation of powers and to eliminate certain restrictions on the authority of the executive branch, H.R. 5227, by Mr. Dornan of California.

Small business, to provide the Small Business Administration continuing authority to administer a program for small innovative firms, H.R. 4260, by Mr. Mavroules.

Solar Power Satellite, to provide for a research, development, and evaluation program to determine the feasibility of collecting in space solar energy to be transmitted to Earth and to generate electricity for domestic purposes, H.R. 177, by Mr. Roe.

Solar and Space Physics, endorsing the recommendations of the Committee on Solar and Space Physics for solar and space physics research through the year 2000, H.con.Res. 204, by Mr. Fowler.

Solar System, endorsing the recommendations of the Solar System Exploration Committee for the continued exploration of the solar system by the United States, H.Con.Res. 205, by Mr. Fowler.

Space access, to provide for assured access to space for national security, scientific, commercial, and other users and foster the development of an expendable launch vehicle capability, and for other purposes, H.R. 5469, by Mr. Nelson of Florida.

Space center, to express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science, H.J.Res. 607, by Mr. Brooks; S.J.Res. 336.

Space policy, entitled the "National Space Policy Act of 1986", H.R. 3869, by Mr. Dornan of California.

Space Report, to provide for the development of a long-range plan to implement the report recently submitted by the National Commission on Space, H.R. 5366, by Mr. Brown of California.

SPACE SHUTTLE CHALLENGER

Authorizing the construction of a replacement orbiter for the Space Transportation System, H.R. 4104, by Mr. Torricelli.

To allow the National Aeronautics and Space Administration to accept restricted gifts, H.R. 4170, by Mr. Lagomarsino.

To allow the National Aeronautics and Space Administration to accept gifts and donations for a space shuttle, H.R. 4189, by Mr. Kramer.

To allow the National Aeronautics and Space Administration to accept restricted gifts, H.R. 4202, by Mr. Lagomarsino.

To provide that the National Aeronautics and Space Administration may accept gifts and donations for a space shuttle to replace the Challenger, H.R. 4207, by Mr. Robert F. Smith.

To provide that the National Aeronautics and Space Administration may accept gifts and donations for a space shuttle which may be named Challenger II, H.R. 4211, by Mr. Edwards of Oklahoma.

To provide that the Administrator of the National Aeronautics and Space Administration may accept gifts and donations for construction of a space shuttle orbiter, and that such orbiter shall be named Challenger II, H.R. 4231, by Mr. Nelson of Florida.

To provide that the Administrator of the National Aeronautics and Space Administration may accept gifts and donations for construction of a space shuttle orbiter, and that such orbiter shall be named Challenger II, H.R. 4290, by Mr. Boner of Tennessee.

To request, on the behalf of the American people, that the Working Group for Planetary Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the planet Uranus in the names of the crew members of the space shuttle Challenger, H.J.Res. 508, by Mr. Nelson of Florida.

To direct the Administrator of the National Aeronautics and Space Administration to install, on the first permanent manned space station, a plaque honoring the men and women of the space shuttle Challenger who died in space flight, H.J.Res. 516, by Mr. Anrews.

To provide that if construction of an additional space shuttle orbiter is authorized the name of such orbiter shall be selected from among suggestions submitted by students of elementary and secondary schools; and for other purposes, H.J.Res. 559, by Mr. Lewis of Florida.

Authorizing the construction of a replacement orbiter for the Space Transportation System, H.R. 4860, by Mr. Torricelli.

To affirm the findings and recommendations of the Presidential Commission on the Space Shuttle Challenger Accident, to require the National Aeronautics and Space Administration to take the actions necessary to ensure a return to safe flight in the shuttle program as recommended in the report of such Commission, and to make other administrative changes in furtherance of the objectives of such report, H.R. 5349, by Mr. Sensenbrenner.

SPACE SHUTTLE CHALLENGER—Continued

To express the sense of Congress on recognition of the contributions of the seven Challenger astronauts by supporting establishment of a Children's Challenge Center for Space Science, H.J.Res. 607, by Mr. Brooks; S.J.Res. 336.

Debarring Morton Thiokol Inc. from contracting and subcontracting with NASA until a determiniation is made by the Comptroller General with respect to actions which were allegedly taken by such corporation against its employees because they gave certain information to the Presidential Commission on the Space Shuttle Challenger Accident, H.J.Res. 634, by Mr. Markey.

To provide that the National Aeronautics and Space Administration may accept gifts and donations for a space shuttle which may be named Challenger II, S. 2054.

Space technology, to establish a program to promote the utilization of spinoffs from space technology in meeting the needs and alleviating the suffering of the elderly, H.R. 176, by Mr. Roe.

Space rendevous, to celebrate the tenth anniversary of the Apollo–Soyuz rendevous in space, H.Con.Res. 172, by Mr. Nelson.

Space Year, To express the sense of the Congress with respect to the designation of 1992 as "International Space Year", and for other purposes, H.J.Res. 360, by Mr. Nelson.

Steel Advisory Council, to promote the resolution of problems affecting the domestic steel industry by establishing an advisory council to advise the President on modernization in the steel industry, propose technological solutions to problems in such industry, and perform other functions, H.R. 4263, by Mr. Walgren.

Steel Industry, To promote energy conservation and assist in eliminating the current technological disadvantages facing the American steel industry, and to increase the ability of that industry to compete effectively with steel-makers abroad, through a government-industry-university program of scientific research and development designed to develop new advanced technologies in steel manufacturing, H.R. 4416, by Mr Walgren.

Stevenson–Wydler, to amend the Stevenson–Wydler Technology Innovation Act of 1980 to establish a National Quality Improvement Award, with the objective of encouraging American business and industrial enterprises to practice effective quality control in the provision of their goods and services, H.R. 5321, by Mr. Fuqua.

STORM, expressing the sense of the Congress that the Federal Government take immediate steps to support a National STORM program, S.Con.Res. 137.

SUPERFUND

To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (Superfund) to reduce the danger caused by the disposal of hazardous waste, and for other purposes, H.R. 1978, by Mr. Torres.

To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize a program of research, development and demonstration for innovative or experimental treatment technologies for use in remedial actions, H.R. 2802, H.R. 3065, by Mr. Torricelli.

To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to provide for coordination of research information regarding the health and environmental effects of hazardous substances; to establish a program for research, development, and demonstration of permanent remedial action technologies; and to assure adequate public participation in the selection of remedial action, H.R. 2865, by Mr. Volkmer.

To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to encourage the use of innovative technologies, including technologies used by small businesses, for the cleanup of hazardous substances, H.R. 3211, by Mr. Stenholm.

To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize funds for the establishment of university hazardous waste research centers, H.R. 3409, by Mr. Sundquist.

To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to provide for a small business innovation research program to conduct research for innovative or experimental treatment technologies for use in the cleanup of Superfund sites, H.R. 3416, by Mr. Broomfield.

To amend the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 to authorize a program of research, development, demonstration, and training for alternative and innovative treatment technologies for use in remedial actions under the Superfund program, and for other purposes, H.R. 3857, by Mr. Scheuer.

T

Teacher in Space, congratulating Sharon Christa McAuliffe on her selection as the first "Teacher in Space", and for other purposes, H.Con.Res. 231, by Mr. Gregg.

Technology transfer, to improve the transfer of technology from Government laboratories to the public, and for other purposes, H.R. 695, by Mr. Michel.

T—Continued

Technology transfer, to amend the Stevenson-Wydler Technology Innovation Act of 1980 for the purpose of promoting technology transfer by authorizing Government-operated laboratories to enter into cooperative research and development agreements and by establishing a Federal Laboratory Consortium for Technology Transfer within the National Science Foundation, and for other purposes, H.R. 1572, by Mr. Lundine; H.R. 3773, by Mr. Fuqua.

Trade, to establish as an executive department of the Government a Department of International Trade and Industry, to establish the National Oceanic and Atmospheric Administration and the Bureau of the Census as independent agencies, and for other purposes, H.R. 1928, by Mr Watkins.

Trade reform, to call for a multilateral conference, under the auspices of the International Monetary Fund, to seek a new international monetary regime within a flexible exchange rate structure; to assist the development of the private sectors of less developed countries and increase demand for United States exports; to strengthen the General Agreement on Tariffs and Trade and reform United States trade laws; to assist American industries in improving their competitive posture in international markets; and to provide transition assistance to workers and firms in response to changing global economic conditions, H.R. 3813, by Mr. Fazio.

U

University research facilities revitalization, to assist in revitalizing the Nation's academic research programs by requiring specified Federal agencies to reserve a portion of their research and development funds for the replacement or modernization of laboratories and other research faciilties at universities and colleges, H.R. 2823, by Mr. Fuqua.

Uranium enrichment, to extend the congressional review period for the uranium enrichment criteria submitted by the Secretary of Energy pursuant to the Atomic Energy Act of 1954, and to validate the Department of Energy's Utility Services contracts during the extended review period, H.J.Res. 744, by Mr. Fuqua.

Uranus, to request on behalf of the American people, that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate seven of the moons recently discovered orbiting the planet Uranus in the names of the crew members of the space shuttle Challenger, H.J.Res. 508, by Mr. Nelson of Florida.

Uranus, To encourage the President to request that the Working Group for Planetary System Nomenclature of the International Astronomical Union designate three of the moons recently discovered near the planet Uranus by the names of the crew members of Apollo I, H.Con.Res. 277, by Mr. McCandless.

V

Value Engineering Council, to establish a Value Engineering Council, H.R. 5611, by Mr. Dreier of California.

W

Weather radar, expressing the sense of the Congress that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Ser4vice, the Federal Aviation Administration, and the Department of Defense, H.Con.Res. 167, by Mr. Scheuer.

Weather radar, to provide that procurement of the new United States weather radar system, NEXRAD, continue on schedule and according to the established minimum requirements agreed to by the National Weather Service, the Federal Aviation Administration, and the Department of Defense, H.R. 3343, by Mr. Kolter.

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Acid Precipitation Control Technology Research and Development Act, H.R. 4129, by Mr. Scheuer.

Advanced Technology Foundation Act, H.R. 2374, by Mr. LaFalce.

African Drought Monitoring and Research Act of 1986, H.R. 4760, by Mr. Scheuer.

America's Living Standard Act of 1986, H.R. 5717, by Mr. Brown of California.

Anti-Arson Act of 1985, H.R. 612, by Mr. Solarz.

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Assured Access to Space Act, H.R. 5469, by Mr. Nelson of Florida.

B

Biotechnology Science Coordination Act of 1986, H.R. 4452, by Mr. Fuqua.

C

Civilian Energy Programs Authorization for Fiscal Years 1986 and 1987, H.R. 2041, by Mr. Udall.

Clean Coal Technology Authorization Act of 1985, H.R. 2754, by Mr. Walgren.

Competitive America Trade Reform Act of 1986, H.R. 4226, by Mr. Fazio.

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Comprehensive Steel Technology Research and Development and Energy Conservation Act, H.R. 4416, by Mr. Walgren.

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Continental Scientific Drilling and Exploration Act, H.R. 4523, by Mrs. Schneider; S. 1026.

D

Department of Energy Civilian Energy Programs Authorization Act for Fiscal Years 1986, 1987, and 1988, H.R. 1799, by Mr. Fuqua.

Department of Energy Civilian Research and Development Authorization Act for Fiscal Years 1986, 1987, and 1988, H.R. 1798, by Mr. Fuqua.

Department of Energy Civilian Research and Development Authorization Act for Fiscal Year 1987, H.R. 4925, by Mr. Fuqua.

Department of Energy Civilian Energy Programs Authorization Act for Fiscal Year 1987, H.R. 4926, by Mr. Fuqua.

Department of International Trade and Industry Act of 1985, H.R. 1928, by Mr. Watkins.

E

Education Technology Act, H.R. 3326, by Mr. Wirth.

Endangered Forest Research Act of 1985, H.R. 2963, by Mr. Weaver.

Environmental Research, Development, and Demonstration Authorization Act of 1985, H.R. 2319, by Mr. Fuqua.

Environmental Research, Development, and Demonstration Authorization Act of 1986, H.R. 4634, by Mr. Scheuer.

F

Federal Food Irradiation Development and Control Act of 1985, H.R. 3504, by Mr. Price.

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H

Hazardous Waste Safety and Technology Incentive Act of 1985, H.R. 1978, by Mr. Torres.

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I

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Indoor Air Quality Act of 1985, H.R. 2101, by Mrs. Schneider.

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J

Japanese Technical Literature Act of 1985, H.R. 3831, by Mr. Mineta; S.1073.

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L

Land Remote-Sensing Commercialization Act Amendments of 1986, H.R. 4932, H.R. 5229, by Mr. Nelson of Florida.

M

Metric Conversion Repeal Act of 1985, H.R. 436, by Mr. Rudd.

N

National Advanced Technician Training Act, H.R. 2353, by Mr. Walgren.

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National Aeronautics and Space Administration Authorization Act, 1986, H.R. 1714, by Mr. Fuqua.

National Aeronautics and Space Administration Authorization Act, 1987, H.R. 4691, H.R. 5495, by Mr. Fuqua.

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National Bureau of Standards Authorization Act for Fiscal Years 1986 and 1987, H.R. 1617, by Mr. Fuqua.

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National Bureau of Standards and Industrial Competitiveness Act of 1986, H.R. 5739, by Mr. Ritter.

National Climate Program Amendments of 1985, H.R. 3959, by Mr. Scheuer.

National Nutrition Monitoring and Related Research Act of 1985, H.R. 2436, by Mr. MacKay.

National Policy and Technology Act of 1985, H.R. 3997, by Mr. Brown of California.

National Quality Improvement Act of 1986, H.R. 5321, by Mr. Fuqua.

National Science Foundation Authorization Act for Fiscal Years 1986 and 1987, H.R. 1210, by Mr. Fuqua.

National Science Foundation Authorization Act for Fiscal Years 1987 and 1988, H.R. 4184, by Mr. Fuqua.

National Space Grant College Act, H.R. 4397, by Mr. Andrews; H.R. 4398, by Mr. Barton of Texas.

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National Technology Foundation Act of 1985, H.R. 745, by Mr. Brown of California.

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Solar Power Satellite Research, Development and Evaluation Program Act of 1985, H.R. 177, by Mr. Roe.

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T

The Superfund Clean-up Technology and Demonstration Act of 1985, H.R. 2802, H.R. 3065, by Mr. Torricelli.

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V

Value Engineering Council Act of 1986, H.R. 5611, by Mr. Dreier of California.

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NOTE: Committee Prints and Hearings may be purchased from the Superintendent of Documents, Congressional Sales Office—Main GPO, Washington, D.C. 20402-9315 (Tel. (202) 224-7860); Congressional Documents, i.e., bills and reports, may be purchased from the Senate Document Room, Hart Senate Office Building—Room B-04, Washington, D.C. 20510 (Tel. (202) 275-5250).

COMMITTEE PUBLICATIONS

HEARINGS

DATE	TITLE	PUBLICATION NO.
Feb. 5, 1985	1985 Science and Technology Posture Hearing with the Director of the Office of Science and Technology Policy.	1.
Feb. 27, 1985	1986 DOE Authorization (Transportation Programs) (H.R. 1798 and H.R. 1799)	2.
Mar. 5, 1985	1986 NASA Authorization (Vol. I) (H.R. 1412)	3.
Feb. 6, 20, 21, 1985	1986 NSF Authorization (H.R. 1210)	4.
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Mar. 19, 1985	Earthquake Hazards Reduction Act (S. 817)	9.
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